

# OFFICE OF THE DISTRICT COUNCIL BADIN

Dated:

#### ADMINISTRATIVE APPROVAL

The Administrative Approval is hereby accorded by the Worthy Chairman District Council Badin vide resolution No. <u>03</u> in its meeting held on <u>22/4/18</u> for execution of following works of District Council Badin. The funds are available for this work from own funds as per allocation of Budget for the year 2017-2018.

5.#	NO, OF PACKAGE WITH NAME OF UNION COUNCIL	NAME OF SCHEME	ESTIMATED COST.
1	Package No. 1 (i) Luari Sharif (ii) Kazia Wah	Construction of C.C Street at Ghous Bux colony from main road to Kamaro Shakh, village Khan Sahib Abdul Rehman from cattle form to Muhammad Bux Junejo house & Aslam Kerio house to Hafizullah house, Otaque Roshan Mallah to Roshan Mallah house, village Dodo Nohrio, village Yar Muhammad Chandio, village Ahmed Bajeer, village Ishaque Samoon, village Rahim Chang village Mitho Rind, Hussain Uner, U.C Lawari Sharif Taluka Badin District Council Badin.      Construction of Brick Pavement at main Kadhan road Talpur Petroleum Pump to Grils Primary School village Khan Sahib Abdul Rehman UC Luari Sharif & village Sobho Kolhi, in U.C Kazia Wah     Construction Of Water Pond at village Haji Usman Chandio in U.C Kazia Wah Taluka Badin District Council Badin	7.574 Million
2 CO 1974	Package No. 2 i) Haji Soomar Abro ii) Abdullah Shah iii) M.K Bhurgri	<ol> <li>Construction of C.C Street at village Dr. Hassan Soomro in U.C Haji Soomar Abro Taluka Badin</li> <li>Construction of Culverts @ Village Haji Abdul Sattar Bohar U.C Abdullah Shah, &amp; Village Nabi Bux Burghari U.C Muhammad Khan Taluka Badin</li> <li>Construction of Brick Pavement at village Abdul Sattar Bohar, Village Abdullah Shah, Abobakar Jamali, Muhammad Nawaz Panhwar, Qazi Abad, Village Lodhi Panai, Village Fato Dedo Sanjra form U.C Abdullah Shah &amp; Village Nabi Bux Burghari, Walo Kolhi, Village Haji Ahmed Khan Khoso, Bakar Shah Sheerazi, Mianji Siddique Soomro in UC. Muhammad Khan Burghari, mian road to Faiz Muhammad House village Haji Siddique in U.C Haji Soomaro Abro, Taluka Badin District Council Badin.</li> </ol>	7.075 Million
3	Package No. 3 i)UC Seerani ii)UC Shaheed Dodo Soomro iii) UC Behdami	<ol> <li>Brick Pavemnt at various places in U.C Seerani &amp; village Haji Muhammad Ismail Mallah, village Muhammad Bachal Mallah in UC. Shaheed Dodo Soomro Taluka Badin District Council Badin</li> <li>Culveris @ different places U.C Seerani &amp; village Noor Khan Chang, Muhammad Bachal Mallah U.C Shaheed Dodo Soormo Taluka Badin District Council Badin</li> <li>Construction Of Pucca Road village Haji Manthar Dal, Abdul Rashid Jat, Fazil Jat in U.C Badhami Taluka Badin District Council Badin.</li> </ol>	7.347 Million
4	Package No. 4 i)UC Shaheed Rani ii) UC Mitho Khan Chandio	<ol> <li>Construction of Brick Pavement at various villages in U.C Shaheed Rani, &amp; village Rasool Bux Birohi, village Nindo Khan Chandio in U.C Mitho Khan Chnadio Taluka Badin District Council Badin.</li> <li>Construction of Bridges over Suni Ghuni Shakh (RD-103) at village Muhammad Tarque &amp; village Ibrahim Lashari Deh Walhari in U.C Mitho Khan Chandio Taluka Badin District Council Badin</li> </ol>	4.778 Million
5	Package No. 5 i)UC Bahadur Khan Chandio ii) UC Sangi Pharho	Construction of Water Pond at village Essa Khan Chandio U.C Bahadur Khan Chandio Taluka Tando Bago District Council Badin     Construction of Brick Pavemnt at village Mianji Jumoo Laghari, Bukho Chandio, Bacho Chandio, U.C Bahadur	5.400 Million

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1		Khan Chandio & various Muhallah Sanghi Pharo, Haji	
4		Khan Muhammad Rind & Pir Bux Rind, Dr. Radho Kolhi,	
4		Mir Malik Muhammad & Mir Nawaz in U.C Sanghi Pharo	
9		Taluka Tando Bago District Council Badin.	
		3. Construction of Culverts @ different places U.C Bahadur	
7	k i	Khan Chandio & Raees Gulan Khan & Bridge On Khair	
	*		
1		Pur Ghamboo Shakh Village Mureed Khan Lund U.C	
	The state of the s	Sanghi Pharo Taluka Tando Bago District Council Badin.	
6	Package No. 6	1. Construction of Brick Pavement at village Natho Khaskheli,	4.600 Million
	(i)UC Dadah	Pyaro Khan Arain, Abdul Sattar Panhwar, Papo Notkani,	9
		Haji Haroon Mallah, Ghulam Mallah, Dad Khaskheli, in	
12		U.C Dadah & village Allah Bachayo Khoso, Ahmed	
		Kumbar, Muhammad Hashim Panhwar, in U.C Dada	
		Taluka Tando Bago District Council Badin	
		Construction of Culverts @ Manik Minor village Hasim	
		Panhwar, Dada Shakh village Muhammad Khan, Sultani	
		Wah near Arain Mori village Talib Panhwar in U.C Dadah	1
		Taluka Tando Bago District Council Badin.	
7	Package No. 7	1. Construction of C.C street at various villages of U.C	7.476 Million
	(i)UC Khadahro	Khadharo Taluka Tando Bago District Council Badin.	
	ii) UC Dei	2. Brick Pavement at villages & village Qadir Bux Chandio,	10
		Ghulam Muhammad Chalgeri, village Dr. Sharif Chandio,	
		in U.C Khadaro, & village Ghulam Mustfa Jamali, Rafique	
	1	Mallah via Ghani Mallah house, village Devo Master to	
	4	Arab Meghwar Hosue, Devo Master to Neto house, main	
		road to Porho Memon hosue, main road to Uner house,	
		main road to Hashim Mallah House, main road to Khamiso	
		Abro House, main road to Dolo Mallah house, main road to	
U,		Sawan Abro house, Sawan Abro to Pir Shah Dino House,	
A.A.d	1	main road to M. Juman Abro house, M Juman Abro house	
2.35	5.41	to Jumo Wadho house, main road to Mohd Wado	
	15.	house,Uris Wadho, main road to Haji Wado house main	A
4	Control of the contro	road to Porho Uner house main road to Noor Mohd Uner	
1	1131		
	V.*/	house main road to Qasim Wadho U.C Dei Taluka Tando	
-	ks*/	Bago District Council Badin.	
133	Lastraria	3.Construction of Water Pond at Village Aslam Chandio in	
N. Sympas		U.C Khadharo Taluka Tando Bago District Council Badin	
8	Package No. 8	1. Construction of Brick Pavement at villages Talib Mallah,	4.570 Million
	i)UC Sarang Fakir	Khair Muhammad Jamali, Hajan Jamali, Chudary Shafique,	
	ii) Olya Khan Shah	Salo Khaskheli, Sono Khan Jamali, in U.C Sarang Faqeer,	
		Taluka Tando Bago District Council Badin.	
		2.Construction of Culverts @ village Lemon	
		Khaskheli, Budho Uner, Jurio Khaskheli, Rajab Jamali,	
		Loung Khaskheli, UC Olya Khan Shah & UC Sarang Fakir	
	Delegae N. O	Taluka Tando Bago District Council Badin.	£ 1£1 3 € 111
)	Pakcege No. 9	1. Construction of C.C street at various villages of U.C Saman	5.151 Million
	i)UC Saman Sarkar	Sarkar & village Haji Nohrio U.C Khalifo Qasim & Badin	V.
. 3	ii) UC Khalifo Qasim	Tandc Bago Road to main Imam Bargha at Pahar Mari U.C	
	iii) UC Pahar Mari	Pahar Mari Taluka Tando Bago District Council Badin.	
		2. Construction of Brick Pavement at various villages in U.C	
	=	Saman Sarkar, & Tando Bago raod to Khuwaja Jamait	
		(Graveyard) in U.C Pahar Mari, Taluka Tando Bago	
		[	
		District Council Badin.	
		3.Construction of Water Pond at village Ishaque Dal Faquer	1 4
	1	in U.C Khalifo Qasim Taluka Tando Bago District Council	-7
		Badin	
10	Pakcege No. 10	1. Construction of Brick Pavement at village Sarang Umrani,	5.700 Million
	(i)UC Pir Ali Bahadur	Gulan Khaskheli, Wajo Kolhi, Sahib Joyo, Abdulah alies	
	Shah	Sawani Junejo, village Chanery, Mirzo Dalwani, Village	a f
	OTTO ATTENDED	Muhammad Rahim Sheedi, Khathorio Lund, Dargah Pir	
		Mian Moosa, UC Pir Ali Bahadur Shah Taluka Talhar	
		District Council Badin.	
- 3		2.Construction of Culverts @ village Long Sheedi, Bachoo	
		Gahoo, U.C Pir Ali Bahadur Shah & Repair of Bridge of	
		Channery Shakh of Taluka Talhar District Council Badin.	
	Pakcege No. 11	1.Construction of Water Pond with Compound Wall village	7.303 Million
11			
11	i)UC Pir Ali Bahadur	Sukhio Authelo in U.C Pir Ali Bahadur Shah Taluka Talhar	5

	1			
	1	Shah	District Council Badin	1-7
	1	ii) UC Saeedpur	2.Construction of Brick Pavement at village Chibber	
- 1	1	iii) UC Mir Sahib Khan	Khaskheli, in UC Mir Sahib Khan, village Saeed Pur	
	- 1	¥	Ghulam Shah to Sehta Muhallah, in U.C Saeed Pur Taluka	
- 11 -	- 1		Talhar District Council Badin.	
	- 1	7 7	3. Construction of C.C Street at village Haji Allahyar Khoso,	
20		99	old boundary Allahyar Khoso to Mosque, Jaaman Khoso	
1	*	4	U.C Sahib Khan Taluka Talhar District Council Badin	
20 %	- 1		4.Construction of Culverts @ Main Ghulam Shah Talhar	
14				
- 10	.		Road to village Allahyar Khoso U.C Sahib Khan Taluka	
			Talhar District Council Badin	
	12	Package No. 12	1.Construction of Brick Pavement at village Abdul Rahim	7.771 Million
		i)UC Peero Lashari	Talpur, Nim Mallah, in U.C Peero Lashari, Karim Bux	
	2.5	ii) UC Haji Ashraf	Khaskheli to Mitho Khan Gopang, Rip to Main Malook	
		iii)UC Mir Ihsan Ali	village Anwar Shah house, Rip Theba Muhallah, Kumbar	
1			Muhallah & Porho Khaskheli, house, Mir Wah Mori to	
	- 1		Ghulam Muhammad Sand, Mitho Gopang to Mir	
	- 19		Muhammad house, Muhammad Malah House, Mian	1
			Malook road to Huzoor Bux Gopang House, Rip pucca	
Two .			그렇게 하게 되었다면서 이 없어요요요요요요요요. 그 맛이 아이에 나는 그 아이를 하게 그 그리고 있다면서 그리고 있다면서 그리고 있다면서 그 그리고 있다.	
			raod village Muhammad Khan Khaskheli, Mitho Khan	
			Babar in U.C Haji Ashraf Thebo, Brick Pavement in Bachal	
			Abad village in U.C Mir Ahsan Ali District Council Badin.	
	12		2.Construction of Culverts @ various places in U.C Peero	
-			Lashari Taluka Talhar	
			3.Construction of C.C street village Muhammad Bux	
. 1	1		Nizamani, in U.C Peero Lashari & C.C Street at various	
34	ı		villages in U.C Mir Ahsan Ali Taluka Talhar District	
			Council Badin.	
	13	Package No. 13	1.Construction of Water Pond at village Dr. Asad in U.C	5.192 Million
		i)UC Ghazi Khan Chang	Ghazi Khan Chang Taluka Matli District Council Badin	
		ii) UC Halepota	2.Construction of Brick Pavement at Village Haji Yousif	
		n) oo nalepota	Bhan in U.C Halepota Taluka Matli District Council Badin.	
1	09	$M_{\Lambda} > 0$	3.Construction of C.C Street at Village Fateh Khan Jiskani, in	
	10000	Carrie Con State Con	U.C Ghazi Khan, Faqeer Muhammad (Arab Khaskheli), in	
A		Dr. 75 7	U.C Halepota, Taluka Matli District Council Badin	8
** y !	- 1	F - 1 1 22	4.Construction of Culverts @ Village Makhar Muhajir, Haji	4
	.	Alit		1
	16.0		Atta Muhammad Bhatti & Amarlo Minor in U.C Halepota	
	****		Taluka Matli District Council Badin	
34		Ed A Constant	5. Construction of Rehabilitation of Water Supply scheme	
-	-	13 winds	Haji Ramzan Chandio Taluka Matli District Council Badin	
	14	Package No. 14	1.Construction of LSR for village Muhammad Uras Halepota	4.863 Million
		i)UC Ghulam Mohd	in U.C Ghulam Muhammad Halepota Taluka Matli District	
		Halepoto	Council Badin	
		ii) Haji Hashim Panhwar	2.Construction of Brick Pavement at Village Ramtullah	
			Jahejo, Ali Qasim Shah house to Syed Masjid, village	
	1		Ramtullah Jahejo, main road to Abdullah Shah, village	
			Peroz Laghari pucca road to Sain Aalam Otaque in U.C	
	. 1		G.M Halepota & village Ali Bux Tangri, Village Mitho	=
		8	Wasan in U.C Haji Hashim Panhwar Taluka Matli District	
			Council Badin.	
1	15	Package No. 15	1.Construction of C.C Street at Village Muhammad Bachal	7.400 Million
1		i)UC Ghazi Khan	Arisar, Various village of U.C Ghazi Khan & Village Doda	7.700 Million
		ii) UC Dumbalo	Khan Ghishkori, village Saboo Chang, Haji Misary	
			Ghishkori, village Ghulam Muhammad Ghishkori, Village	
7.			Haji Mir Ghishkori, Village Ghujo Mori, Village Ghulam	
	+		Murtaza Lund in U.C Dumbalo Taluka Matli District	
#		E .	Council Badin.	
			<ol><li>Construction of Brick Pavement at various villages in U.C</li></ol>	
			Ghazi Khan Taluka Matli District Council Badin.	
		(	3. Construction of Water Pond at Village Chaudary Ghulam	
			Ali deh Kharyoon in U.C Ghazi Khan Chang Taluka Matli	
			District Council Badin	
	1.6	Package No. 16	1.Construction of Water Pond at Village Chudary	8.436 Million
-		i)UC New Dumbalo	Muhammad Iqbal in U.C New Dumbalo, Village Haji	
3		.,50 Dambalo	Akbar Ali Jat Taluka Matli District Council Badin	~ /
· .			2.Construction of Brick Pavement at Different Places in U.C.	
				1717
			New Dun balo, Village Asad Virk, Chudary Allah Ditta,	

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Village Nawab Iat, Jey Singh Kolhi, Arjan Kolhi, Bula Iat, & Various Villages in U.C New Dumbalo Taluka Matli District Council Badin.  3. Construction of C.C Street at Master Jagsi, various places in U.C New Dumbalo Taluka Matli District Council Badin 4. Construction/Repair of Culverts in U.C New Dumbalo, Various Villages in U.C Dumbalo, Vallage Chudary Allah Ditta, Village Allah Ditta in U.C New Dumbalo District Council Badin 5. Construction of Compound Wall for Mandar, Graveyard village Allah Ditta in U.C New Dumbalo District Council Badin 1. Construction of C.C Street at Village Haji Mohib Ali Laghari, U.C Ghulam Shah Laghari, Haja Matli District Council Badin Laghari, Bilawal Laghari, Pir Bux Rind (Tarique Anwr) Haji Jani Rind and Murrad Machi, Village Ghanwar Khan Laghari, Muhammad Nawaz Khadim Hussain, Haji Drahim Laghari, Molvi Qayoom Laghari, Salamari Haja Allah Dino Sarewal  18 Package No. 18 19 UC Manik Laghari 19 UC Haji Allah Dino Sarewal  19 Package No. 19 19 UC Manik Laghari 10 UC Halkara 110 UC Halkara 1110 UC Halkara 1110 UC Halkara 1110 UC Halkara 11110 UC Halkar	
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Hassan Khaskheli, Arab Talpur, Allah Bux Thaheem in U.C Phalkara, Village Mehero Shahani, Peroz Laghari, Sain Wilayat Shah to Laghari House, Soomar Kumbar Channel Mori to Masjid in U.C Ghualm Muhammad Halepoto Taluka Matli District Council Badin.  3. Construction of Storage Tank at Village Badal Halepoto, in U.C Manik Laghari, Village Haji Ayoob Siyal in U.C Phalkara Taluka Matli District Council Badin  1. Construction of Water Tank at village Muhammad Rahim Nizamani, Raees Asad Ali Khan Nizamani, Muhallah Moti Kolhi, Rohai! Nizamani, Neemlo Patel Kolhi, Haji Ali Nawaz Nizamani, Jumoo Sheenh & Soomar Joghi village	
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U.C Manik Laghari, Village Haji Ayoob Siyal in U.C Phalkara Taluka Matli District Council Badin  20 Package No. 20 i)UC Nabi Bux Kambooh ii) Malhan  1. Construction of Water Tank at village Muhammad Rahim Nizamani, Raees Asad Ali Khan Nizamani, Muhallah Moti Kolhi, Rohai! Nizamani, Neemlo Patel Kolhi, Haji Ali Nawaz Nizamani, Jumoo Sheenh & Soomar Joghi village	
Phalkara Taluka Matli District Council Badin  20 Package No. 20 i) UC Nabi Bux Kambooh ii) Malhan  Phalkara Taluka Matli District Council Badin  1. Construction of Water Tank at village Muhammad Rahim Nizamani, Raees Asad Ali Khan Nizamani, Muhallah Moti Kolhi, Rohai! Nizamani, Neemlo Patel Kolhi, Haji Ali Nawaz Nizamani, Jumoo Sheenh & Soomar Joghi village	
i)UC Nabi Bux Kambooh ii) Malhan  Nizamani, Raees Asad Ali Khan Nizamani, Muhallah Moti Kolhi, Rohai! Nizamani, Neemlo Patel Kolhi, Haji Ali Nawaz Nizamani, Jumoo Sheenh & Soomar Joghi village	£*111.
ii) Malhan Kolhi, Rohai! Nizamani, Neemlo Patel Kolhi, Haji Ali Nawaz Nizamani, Jumoo Sheenh & Soomar Joghi village	1111101
Village Ahmed Khan Lund, Village Ali Muhammad Lund	
& Punhoon Lund in U.C Nabi Bux Kambooh Taluka Matli District Council Badin	
2. Construction of Brick Pavement at Various Villages in U.C	
Malhan Taluka Matli District Council Badin.	
3. Construction of C.C Street at various Villages in U.C Malhan, village Fazal Baghrani, village Bachal Khan & Lal	
Muhammad Lund village Mirza Pur, village Nooro	
Khaskheli, Ahmed Khan Lund, Village Guloo Junejo to Ghalpur Taluka Matli District Council Badin	
4. Construction of Culvert/Bridge on Imam Wah Junobi RD-	
13 village Sher Muhammad Nizamani in U.C Malhan Taluka Matli District Council Badin	
21 Package No. 21 i) UC Nabi Bux Kamboh Mangrio, Pholo Kolhi, Dharshi Kolhi, Dr. Muhammad  7.000 N	Jillio

1		Ismail Khaskheli, Muhammad Bux Khoso, Gulab Mangrio, Gahi Dasti, and Mushtaque Lund UC Nabi Bux Kamboh Taluka Matli District Council Badin.	
23	Package No. 22 i)UC Tharo Kot ii) Thari Nizamani	Construction of C.C Street at various villages in U.C Tharo Kot Taluka Matli District Council Badin.     Construction of Culverts @ Village Karo Lund in U.C Thari Nizamani Taluka Matli District Council Badin.	5.546 Million
	a 8	<ol> <li>Construction of Brick Pavement at various villages in U.C.</li> <li>Tharo Kot &amp; village Bakhsho Nizamani, Gulshan Nizamani,</li> <li>Thari Nizamani, Ali Bux Nizamani, Haji Lal Bux Laghari,</li> </ol>	397
		& various villages in U.C Thari Nizamani, Taluka Matli District Council Badin.	
23	Package No. 23 i) UC Budho Qambrani	Construction of C.C Street at various villages in U.C Bhudo Qambrani Taluka Matli District Council Badin.	4.200 Million
	ii) UC Thari Nizamani	Construction of Culverts @ Darghah Abbas Ali Shah @ Vikio Bozdar in U.C Thari Nizamani Taluka Matli District Council Badin.	
	\$	Construction of Brick Pavement at various villages in U.C     Bhodo Qambrani & Darghah Abbas Ali Shah in U.C Tharo     Kot, Taluka Matli District Council Badin.	
24	Package No. 24 i) UC Khorwah	1.Construction of C.C Street at Mughal Parra, Lohar Parra, Kumbhar Parra & Khorwah City in U.C Khorwah Taluka Shaheed Fazal Rahu (Golarchi) District Council Badin.      2.Brick Pavement at Village Noor Khan Mari in U.C Khorwah Taluka Shaheed Fazal Rahu (Golarchi) District	4.640 Million
		Council Badin.  3.Construction of Water Pond at Village Khamo Mehari, Village Liayar Khaskheli, in U.C Khorwah Taluka Shaheed Fazal Rahu (Golarchi) District Council Badin.	(X T)
25	Package No. 25 i)UC Khorwah Chowk	1.Construction of Brick Pavement at various villages in U.C. Khorwah Chowk & Village Habib Kambooh, in U.C.	5.290 Million
	ii)UC Muhammad Shah iii) UC Ahmed Raju iv)UC Golarchi	Muhammad Shah, Village Noor Kambooh Chak-No-4, village Muhammad Lund Chak-40 in U.C Ahmed Rajo Taluka Shaheed Fazal Rahu (Golarchi) District Council Badin.	* 9
(S)	COU.	2.Construction of Bridge/Culverts of Nukarji Shakh RD-45 Chak-20, Bridge Karo Gonghro 2L Chak-21 village Balooch Chak in U.C Khorwah Chowk, Culverts village Arif Mehmood Chak-25 U.C Golarchi, Chak-09 U.C	a =
S.5T.	**	Muhammad Shah, Dr. Fazal Mehmood village Usman Jat, U.C Golarchi, Taluka Shaheed Fazal Rahu (Golarchi) District Council Badin. 3.Providing & Fixing of Water Supply Pipe Line Chak-35	
	To Some	village Malik Maqbool in U.C Golarchi, Taluka Shaheed Fazal Rahu (Golarchi) District Council Badin.	
26	Package No. 26 (i)UC Khorwah (ii)UC Golarchi	Construction of Water Pond Village Bhagwan Das Rathor in U.C Golarchi Taluka Shaheed Fazal Rahu (Golarchi) District Council Badin	6.904 Million
	(iii)UC Dubi	2. Construction of Brick Pavement at village Bhagwan Das Rathor, village Haji Abdulah Gopang to Dr. Tamboo	
		Meghwar to Perbo Kolhi house & various villages in U.C Golarchi, Chak No:25 Ramzan Samejo, Chak-1 village Sharif Mallah, Ahmed Rajo road to village Rafique Khor Taluka Shaheed Fazal Rahu (Golarchi) District Council	
a.		Badin 3. Construction of Compound Wall at Garveyard Baghwan Das Kolhi, Taluka Shaheed Fazal Rahu (Golarchi) District	
5		Council Badin 4. Construction of Bridge Over Road Mulan Hassan in U.C Dubi Taluka S.F.Rahu (Golarchi) District Council Badin.	
27	Package No. 27 (i)UC Dubi (ii)UC Gharo	1.Construction of Brick Pavement at Village Ali Muhammad Khaskheli, Village Ali Muhammad Dasro, Village Bijari Sharif, Kario Khorwah Raod to Village Din Muhammad Mallah in U.C Dubi Taluka Shaheed Fazal Rahu (Golarchi)	4.770 Million
	14-	District Council Badin 2. Construction of Culverts @ village Muhammad Siddique,	Mr.

1		Mitho Lashari, Mehrab Khan Nohani, Abdul Haque Theebo, Village Shafi Muhammad Mallah to Oliya Haji Shah in U.C Gharo Taluka Shaheed Fazal Rahu (Golarchi) District Council Badin	1
28	Package No.28 i)UC. Muhammad Shah ii) UC Rahuki	<ol> <li>Construction of Water Pond at village Mureed Khan Chang in U.C Muhammad Shah Taluka Golarchi District Council Badin</li> <li>Construction of Brick Pavement at village Photo Chang, village Kambooh Kolhi, Suleman Mangsi, Nim Rahoojo UC Rahuki Taluka Golarchi District Council Badin.</li> <li>Construction of C.C Street at Village Karam Ali Shah To Muhammad Shah In U.C Muhammad Shah Taluka Golarchi</li> <li>Construction of Culverts @ village Raj Wah Shakh village Umer Nohani in U.C Rahuki Taluka Golarchi District Council Badin</li> </ol>	5.400 Million
29	Package # 29 i) UC Ahmed Rajo ii) UC Kario Ganhwar	Construction of CC Street at village Chak-49 UC Ahmed Rajo village Baghli UC Kario Ganhwar Taluka Sheed Fazal Rahu District Council Badin	6.026 Million
30	Package # 30	Providing & Fixing Solar Street Lights for different UCs     Taluka Badin , Tando Bago, Talhar District Council Badin	4.400 Million
31	Package # 31	Providing & Fixing Solar Street Lights for different UCs     Taluka Matli , Golarchi District Council Badin	10.00 Million
32	Package # 32	Supply of Hand Pump for different UCs of Taluka Matli & Golarchi District Council Badin	6.270 Million
.33	Package # 33	<ol> <li>Supply of Hand Pump for different UCs of Taluka Badin. Tando Bago &amp; Golarchi District Council Badin</li> </ol>	2.799 Million

All the coddle formalities for execution of the schemes may be followed strictly it should please be insured that the schemes are completed in time and within the approved cost placed against each.

CHAIRMAN, DISTRICT COUNCIL, BADIN.

GENERAL ABSTRACT OF COST		
CONSTRUCTION OF C.C STREET AT GHOUS BUX COLONY FROM MAIN ROAD TO KAMARO SHAKH, VILLAGE KHAN SAHIB ABDUL REHMAN FROM CATLE FORM TO MUHAMMAD BUX JUNEJO HOUSE & ASLAM KERIO HOUSE TO HAFIZULLAH HOUSE, OTAQUE ROSHAN MALLAH TO ROSHAN MALLAH HOUSE, VILLAGE DEDO NOHRIO, VILLAGE YAR MUHAMMAD CHANDIO, VILLAGE AHMED BAJEER,		5400000.00
VILLAGE ISHAQUE SAMOON, VILLAGE RAHIM CHNAG VILLAGE MITHO RIND, HUSSAIN UNER, U.C LAWARI SHARIF TALUKA BADIN DISTRICT COUNCIL BADIN.		
CONSTRUCTION OF BRICK PAVEMENT @ VILLAGE SOBOH KOLHI, IN U.C KAZIA WAH & MAIN KADHAN ROAD TALPUR PETROLUIM PUMP TO GRILS PRIMARY SCHOOL VILLAGE KHAN SAHIB ABDUL REHMAN		1174000.00
CONSTRUCTION OF WATER POND AT VILLAGE HAJI USMAN CHANDIO IN U.C KAZIA WAH TALUKA BADIN DISTRICT COUNCIL BADIN		1000000.00
	m + 1 D	=== 1000 00

Total Rs. 7574000.00 Say Rs. 7574000.00

SUB: ENGINEER
DISTRICT COUNCIL BADIN.

#### DETAILED WORKING ESTIMATE FOR PACKAGE NO. 1 TALUKA BADIN 1) Construction Storage Tank (50'x30'), C.C Street, Brick Pavement, 1) Excavation for tank and reservoir in soft solid i/c trimming and dressing sides to true alignment design section/profile and shape leveling of beds of trenches to correct level and grade i/c laying of earth in 6" lyres for constriction of banks and dressin Pviding fence guards flag wherever required lift upto 5 ft and lead upto one chain (30.50mm) (PHSI No: 1 P-67). X Tank 56 36.0 2.5 5040.00 @ Rs. 3000.00 P% o Cft Qty: Rs. 15120.00 2.) Excavation for tank and reservoir in wet soil clay or mud i/c trimming and dressing sides to true alignment design/profile section/profile and shape leveling of beds of tank in 6" correct directed by engineer In charge i/c providing fence guards flag wherever required lift upto 5 ft (1.52mm) and lead upto one chain (30.50mm) (PHSI.14P-74) Tank 1 56 3.5 7056.00 Cft 7056.0 Cft @ Rs. 4800.00 33869.00 P% o Cft Rs. 3) Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft 4138 x 14.0 + 15 x 2.0 + 1.75 11250).88 Cft 1642 x 14.0 + 15 x 1.5 +1.75 38690.00 Cft Total 151191.88 Cft 151191.88 @ Rs. 7911.60 Cft P% o Cft Rs. 1196170.00 4) Dressing & leveling earth work design streets etc complete Oty: Same is Item No: 3 (B.P) 38690.0 38690.00 @ Rs. 187.55 Cft 7256.00 5) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber 1/2" thick and mud plaster. (CSI No: 5,P-40) 1642 16420.00 Sft x 10 @ Rs. 3823.57 Sft P% Sft Rs. 627830.00 6) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top crust of earth or over burden and Royalty to the Government or cost to the private owner etc complete (GSINO:36P) (Extra 4 miles) (c. s. c. 4. 47 P/Ac) 10 1642.00 x x 0.25 4105.00 Cft Cft P%d Cft 4105.00 @ Rs. 8139.60 Rs. 33413.00 Qty: Earth work compaction (Soft, Ordinary or hard soil) (a) laying earth in 6" layers levelling & dressing (GSI: No: 13, P/-3)

112501.88

36.00

10.00

@ Rs. 263.00

@ Rs. 9416.28

x 0.50

x 0.33

Total

P% o Cft

P% Cft

1008.00

13655.40

14663.40

(GSI No.

Cft

Cft

Cft

Rs.

1380709.00

Qty: Same is Item No: 3 (C.C)

14663.0

4 (b) P-15).

Qty:

S.T

C.C

112501.88

Cft 8) Cement concrete brick or stone ballast 1 1/2 " to 2" gauge (1:4:8)

56.0

x 4138.0 x

Cft

'0\ Pages	bri	ale m	ork in fo	ann d	lation of	nd n	linth in	O comout			`	
(CSI: No:				onno	ation a	na p	min in	© cement	sand motar	ratio (1:4	)	
<b>\</b>	2	x	55.25	x	2.62	х	2.50	=	723.78	Cft		
	2	х	30.00	X	2.62	X		=	393.00	Cft		
	2	х	53.75	х	1.87	х	2.50	=	502.56	Cft		
	2	X	30.00	x	1.87	X	-	=	280.50	Cft		
	2	х	52.25	x	1.13	х	3.00	=	354.26	Cft		
	2	x	30.00	х	1.13	x	3.00	=	203.40	Cft		
1.0	(1+	2+3-	+4+5+6)	x	3.00	x	0.75	=	47.25	Cft		
								Total	250474	Cft		/
Qty:		2	2505.0		Cft		@ Rs.	12501,41	P%	Cft	Rs.	313160.00
									d curing cor 2:4) (GSI: 5,			
S.T	1	x	50.00	х	30.00	x	0.42	=	630.00	Cft		
C.C		Λ	4138.00		10.00	X	0.25	=	10345.00	Cft		
0.0			1150.00	**	10.00	**	0.20	Total	10975.00	Cft		
Qty:		1	10975.0		Cft		@ Rs.	14429.25	P%		Rs.	1583610.00
		eve	ry 50°ft	add	itional	lead	or part	thereof (a)	for earth v			and the second second second
ordinary,								increor (a)	for carm v	VOIR (SOI		
750.0	(-)		100	-	650.00 50	-	=	13.00	Lead			
			13.00		100.78		=	1310.14	P‰ Cft			
5040.0	(+)		7056.00	=-	12996		90.00	- =	10886.40	Cft		
Qty:		1	0886.0		Cft	00.0	@ Rs.	1310/14	P%0	Cft	Rs.	142,62.00
12) Erecti	ion a	nd 1	emoval c	of ce	entering	for	R.C.C	r plain cem	nent concrete	e work of		
Deodar we									,			
			2.00	x	2069	x	0.25	=	1034:50	Sft		r_
Otro			1034.50		Sft	377		3127-9			Do	37353
Qty:	, ,						/ and an analysis	3588.48	P%		Rs.	_37123.00
570								TO 1	of joints upt	to 20 feet		
height in:	J Ce	men	t sand me	rter	(1:4) (0	1.5.1	.No: /(c	) 1,22)				
	2	х	52.25	Х	0.37	Х	3.0	- ==	116.00	Cft		
	1	X	31.50	X	0.37	X	3.0	222	34.97	Cft		
***	1	$\mathbf{x}$	28.75	X	0.37	X	3.0	=	Market and the second	Cft		
	15	X	0.75	X	0.37	Х	3.0	= /		Cft		
								Total		Cft		
Qty:			195.0		Cft		@ Rs.	12899.70	P%		Rs.	25154.00
									of driver &			
									at lower d			
				- 7					depths from			
		ig se	t or upto	10.	nr pum	ping	out was	er from 10	ft deep trend	cii. (PHSI		
No: 23 P/7	0)		1.00		2		3.00	Davia				
			1.00	X	3	-		Days	220 420			
Qty:		3			Days	1	@ Rs.	15,00.00	P. D	ay	Rs.	450@.00

side to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within in one chain as directed by Engineer In charge. Providing fence guards lights flegs and temporary crossing for none vehicular traffic where ever required lift upto 5' ft (1.52m) and lead up to one chain (30.50m) (PHSI No. A(1) P-60). 22:00 x 3.00 4.50 Cft 297.0 Cft @ Rs. 3600.00 1069.00 Oty: P‰ Cft Rs. 16) Providing RCC Pipe & Collor Class 'B' i/c cutting, fitting and jointing with rubber rings i/c testing with water to the specified pressure (P.H.S.I.No:2(b)P-16) 12" dia 5 40.00 11440/ @ Rs. -351.00 36 40.0 Rft Qty: P. Rft Rs. 14040.00 17) Refilling the excavated stuff in 6" thick layers i/c watering and ramming to full compaction etc complete.(PHSI No: 24,P-77) 297.00 Qty: Same is Item No: 2 & 3 297.00 297.00 + 90 267.30 Cft 100 267.0 Cft @ Rs. 27,60.00 P%o Cft Qty: Rs. 18) Cement plaster 1:6 upto 12'highet 1/2" thick. (GSI: No. 13(b) P-52). 1280.00 Sft I/Side 2 50.00 30 8.00 =1 x х O/Side 2.00 =338.00 Sft 2 52.25 32.25 1 x X 2 52.25 1.30 135.85 Sft Top 1 x X 2 30.00 1.30 78.00/ Sft 1 x X X 2 52.25 3.0 627.00 Sft C/Wall 2 x X X 2 189.00 Sft 1 x 31.50 3.0 172.50 1 x 2 28.75 3.0 Sft X 2 x 15 0.75 · x 3.0 67.50 Sft 0.75 10.13 Stair 6 x 3 0.752897.98 Sft 2898.00 Sft @ Rs. 2206.6 P% Sft 63947.00 Qty: Rs. 13) Cement plaster 1:4 upto 12'highet 3/8"thick. (GSI: No. 11 (a) P-52). Qty: as item No: 13 2898.00 Sft 2898.00 Sft @ Rs. 2197.52 63684.00 P% Sft Qty: Rs. 14) Making and fixing steel grated door with 1/16" thick sheeting i/c angle iron frame 2"x2"x3/8" and 3/4 " sq: bars 4" centre to centre with locking arrangement. (GSI No: 24, P-92). Sft 1 2.5 Sft @ Rs. 726.72 P Sft 5450.00 Rs. 15) Painting New sueface © prepare surface for panting on door & Windows any type (Including edge). (I0 Priming Coat (II) Each subsequent coat of paint (GSI No. 5, P-15.00 2.5 Х 3.00 Two coat 2 Sft 211,6.41 P% Sft 317.00 15.00 @ Rs. Qty: 5451008.00544717 Total Rs. 545101.00 Add:10% Contractor Premium Total Rs. 996109.00 ASSISTANT EMECUTIVE ENGINEER SUB ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN

15) Excavation for pipe lines in trenches and pits in soft soil i/c trimming and dressing

16) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned Among 6 8/ 127. Pu SA71557/ by contractors. 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) 14076.00 @ Rs. 2823.24 Cft Rs. 397399.00 P% Cft 2) Bajri from Khanote to site of work (Lead 110 miles) 9878.00 Cft @ Rs. 4158.20 P% Cft 3) Hill sand from Bolhari to site of work (Lead 89 miles) NY2470/ Rs. 450878.00 12735 @ Rs. 3474.44 Cft P% Cft 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles.) 178372/ @ Rs. 51.33 Rs. -182529.00 Bags P Bag 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) Nos 122635.0 P%o Nos Rs. 136452.00 @ Rs. 1112.49 Carting 157 5505/2 Total Rs. -7574114.00 7540177/-Rs. 7574000.00 ASSISTANT EXECUTIVE ENGINEER SUB ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN - OTO PARTIES AND TENED FOR EST STUDENT SUBJECT TO STRICT FINANCIAL CALL ALL CODAL FORMALITIES Rural Development Department, DEPLYY DIRECTOR (DESIGN)
Rural Development Department
Rural Development Lepuriment DEPUTY DIESECTOR CONTROLS District Hadin Rurai f. of many and anything Hyderabud Vindh. 19 Proposition Sand ine deciment Simple et al al allage.

18111 -

1	CONSTRUCTION OF C.C STREET AT VILLAGE DR. HASSAN SOOMR $R_{S}$ . IN U.C HAJI SOOMAR ABROTALUKA BADIN	1000006.
2	CONSTRUCTION OF CULVERTS @ VILLAGE HAJI ABDUL SATT/Rs. BOHAR U.C ABDULLAH SHAH, & VILLAGE NABI BUX BURGHARI I MUHAMMAD KHAN TALUKA BADIN /	1000000.0
3	CONSTRUCTION OF BRICK PAVEMENT AT VILLAGE ABDUL SAT Rs. BOHAR, VILLAGE ABDULLAH SHAH, ABOBAKAR JAM MUHAMMAD NAWAZ PANHWAR, QAZI ABAD, VILLAGE LC PANAI, VILLAGE FATO DEDO SANJRA FORM U.C ABDULLAH SHAVILLAGE NABI BUX BURGHARI, WALO KOLHI, VILLAGE AHMED KHAN KHOSO, BAKAR SHAH SHEERAZI, MIANJI SIDE SOOMRO IN UC. MUHAMMAD KHAN BURGHARI, MIAN ROA FAIZ MUHAMMAD HOUSE VILLAGE HAJI SIDDIQUE IN U.C SOOMARO ABRO, TALUKA BADIN DISTRICT COUNCIL BADIN.	5075000.00

SUB: ENGINEER DISTRICT COUNCIL BADIN.

ASSISTVE ENGINEER DI<sup>IL</sup> BADIN.

#### Construction of C.C Street, Brick Pavement & Culverts 1) Excavation in foundation of building bridges & other structure including dagbelling dressing refilling around structure with excavated earth watering & ramming Lead upto 5feet in soft soil (GSI:NO.18(b) P-04) 4620,00 Cft Culvert X 5.5 @ Rs. P% o Cft 14674.00 Cft 3176.25 Rs. Oty: 2) Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft $71/7 \times \frac{14.0 + 15}{2.0} \times \frac{1.5 + 1.75}{2.0} = 167694.00 \text{ Cft}$ 188519.63 Cft @ Rs. 7911.60 Rs. 1491492.00 P% o Cft 3) Dressing & leveling earth work design streets etc complete 167694.0 Qty: Same is Item No: 3 (B.P) 167694.00 @ Rs. 187.55/ P% o Cft Rs. 4) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber 1/2" thick and mud plaster. (CSI No: 5,P-40) $71/7 \times 10$ 71170.00 Sft 3823.57 Oty: Rs. 2721235.00 @ Rs. P% Sft 5) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top crust of earth or over burden and Royalty to the Government or cost to the private owner etc complete (GSINO:36P) (Extra 4 miles) (C- 4- 8. H/ 49 P/ 70) 7117.00 x 10 x 0.25 ¬¬¬¬ 17792.50 Cft 160133 17792.50 8139.60 P%o Cft Qty: Cft @ Rs. Rs. 6) Earth work compaction (Soft, Ordinary or hard soil) (a) laying earth in 6" layers levelling & dressing (GSI: No: 13, P/-3) Qty: Same is Item No: 3-(C.C) 20825.63 Cft 20825.63 Cft 263.00 @ Rs. P% o Cft Rs. 7) Cement concrete brick or stone ballast 1 ½ " to 2" gauge (1:4:8) (GSI No. 4 (b) P-15). Culvert x 0.75630.00 Cft X 20.0 6.00 C.C x 766.0 10.00 x 0.332527.80 Cft 3157.80 Cft Total 3158.0 Qty: Cft 9416.28 P% Cft 297366.00 @ Rs. Rs. 8) Pacca brick work in foundation and plinth in © cement sand motar ratio (1:4) (CSI: No: 4(e), P-21) 2100.00 7x 2 x 20.00 1.50 5.00 Cft 2100.0 Cft @ Rs. 1250141 P% Cft 262530.00 Rs. 9). Cement concrete plain i/c placing compacting finishing and curing complete( i/c screening and washing of stone aggregate without shuttering (1:2:4) (GSI: 5,(f)P/-16). 105.00 Culvert 20.00 3.00 0.25 Cft C.C 766.00 0.25 Cft 10.00 Total 2020.00 Cft

DETAILED WORKING ESTIMATE FOR PACKAGE NO. 2 TALUKA BADIN

Qty: 2020.0 Cft @Rs. 14429.28 P% Cft Rs. 1.	29,1471.00
kinds of forms mould lifting shuttering, curing rendering & washing of shingle (a) RCC work in roof slab beam columns rafts lintels and other structure member laid in situ precost laid in position complete in all respect ratio 1:2:4 90 Ibs cement 2 Cft sand 4 Cft shingle 1/8" to 1/4 " gauge. (GSI: No. 6 P-18)	
7 x 16 x 6 x 0.75 = 504.00 Cft  Qty: 504.0 Cft @Rs. 337.00 P Cft Rs.	
	169848.00
11) Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding. wsire also includes removal or rust from bars. (GSI: No. 7 (a) P-20).	
112.00	14/200000
Qty: 29.25 Cwt @Rs. 5001.70 P%o Cft Rs.	146300.00
12) Erection and removal of centering for R.C.C or plain cement concrete work of Deodar wood (2nd-Class) (b) 1 Horizontal (GSI NO: 18 P-20)	
2.00 x 383 x 0.25 = 191.50 Sft	
Qty: 191.50 Sft @Rs. 3588.48 P% Sft Rs. 13) Providing RCC Pipe & Collor Class 'B' i/c cutting, fitting and jointing with rubber rings i/c testing with water to the specified pressure (P.H.S.I.No:2(b)P-16)	5983/-
12" dia 3 x 8 25万/ 24.00 Rft	
12" dia 3 x 8 255/ 24.00 Rft Qty: 24.0 Rft @Rs. 351.00 P. Rft Rs. 14) Cement plaster 1:4 upto 12'highet 1/2" thick. (GSI: No. 11(b) P-57).	8424.00 6864/_
Culvert 7 x 2 x 23.00 x 4.75 = 1529.5 Sft  Qty: 1529.50 Sft @Rs. 2283.93 P% Sft Rs.  15) Cement plaster 1:6 upto 12'highet 3/8"thick. (GSI: No. 11 (a) P-52).	34933.00
Qty: as item No: 13 1529.50 Sft	
Qty: 1529.50 Sft @Rs. 2225.12 P% Sft Rs. 16) Earth work embamkment from borrow pits i/c laying 6" layers, cold breaking ramming dreesing complete lead upto 100ft lift upto 5 ft (ordinary soil) (HWSINo:5,P-1)  1) Add 1 Hill La (4010-12208-37)	34033,00
7.0 2 x 18.38 $\frac{10 + 14.00}{2.00}$ x2.75 8468.46 Cwt	
Qty: 8468.46 Cft @Rs. 6278.57 P%o Cft Rs. Total Rs.	53176.00 5714100.00 5726
Add: 20% Contractor Premium Rs.	<del>-571410.0</del> 0
Total Rs.	-6285510.00
Al 2	6297662
SUB ENGINEER ASSISTANT EXPLAITVE ENG	GINEER
DISTRICT COUNCIL BADIN DISTRICT COUNCIL BAD	DIN.
11	

16) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, time, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned by contractors. trg. & 629966 Amount B/B 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) 3032.00 Qty: Cft @ Rs. 2823.24 P% Cft Rs. 85601.00 2) Bajri from Khanote to site of work (Lead 110 miles) 42391 Qty: Cft @ Rs. 4158.20 P% Cft Rs. 94058.00 3) Hill sand from Bolhari to site of work (Lead 89 miles) 3313 Qty: Cft @ Rs. 3474.44 P% Cft 4) Cement fron Zeal Pak, Factory to site of work (lead 72 miles ) Qty: Bags P Bag 51.33 5) Bricks from Nearest Bhatha to site of work (lead 25 miles) 401993.0 Qty: Nos @ Rs. 1112.49 P%o Nos Rs. 447213.00 Total Rs. -7074679.00 7083199 Say 75000.0Q ASSISTANT DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN ECHNICALLY SANCTIONED FOR RS. 7075 006/seventy hive thousand only-SUBJECT TO STRICT FINANCIAL REGULARITY. AVAILABILITY OF FUNDS AND OSSERVANCE OF ALL CODAL FORMALITIES DEPUTY DIRECTOR (DESIGN) DEPUTY DIRECTOR (DESIGN) Rural Development Department Rural Development Department Hyderabad Sindh. Hyderabad Sindh District Badin MRECTOR (DESIGN) urel D. . Jonneent Department Liguerahad Sindh. Rural Development Department Sindh Hygerabad.

W. /3

## PACKAGE # 3

1	BRICK PAVEMNT AT VARIOUS PLACES IN U.C SEERANI & VILLAGE HAJI MUHAMMAD ISMAIL MALLAH, VILLAGE MUHAMMAD BACHAL MALLAH IN UC. SHAHEED DODO SOOMRO TALUKA BADIN DISTRICT COUNCIL BADIN		2647000.00
2	CULVERTS @ DIFFERENT PLACES U.C SEERANI & VILLAGE NOOR KHAN CHNAG, MUHAMMAD BACHAL MALLAH U.C SHAHEED DODO SOORMO TALUKA BADIN DISTRICT COUNCIL BADIN	20.000	2000000.00
3	CONSTRUCTION OF PUCCA ROAD VILLAGE HAJI MANTHAR DAL, ABDUL RASHID JAT, FAZIL JAT IN U.C BADHAMI TALUKA BADIN DISTRICT COUNCIL BADIN.	Rs.	2700000.00
		TotalRs.	7347000.00

SUB: ENGINEER DISTRICT COUNCIL BADIN.

1) Constr	uction o	of Brick Pa	aveme	ent & C	ulve	rts .					
dressing i	refilling	around st	ructui	re with			ther structure rth watering &			-	
5feet in se	oft soil	(GSI:NO.	18(b)	P-04).				/			
Culvert	14 x	20	x	6.0	х	5.5	=	,9240.00	Cft		/
Qty:		240.0		Cft	**	@ Rs.	3176.25	/	o Cft	Rs.	29349.00
			tion 1		ed 1	-	100 ft (in or				275 17.00
		ad 3 miles		11101 033	cu i	oud upto	100 11 (111 011	dinary 501	1) (CDI 111	<i>.</i>	
		55.20+76	The second second	70116	0 D0/	- CA					
									/		
D D	2700	14.0	+	15		1.5	+1.75 2.0 7911.60 V	97270 00	C#		
D.F	3/00 X		2.0		- x ·	777	2.0	01310.00	CIL		
Otv:		87370.	00	Cft		@ Rs.	7911.60 V	P%	o Cft	Rs.	691236.00
		veling eart									
	_	s Item No			,		0 / Cft				/
Qty:		87370.		Cft		@ Rs.	. /	D0/6	o Cft	Rs.	16386.00
1					tod :	_	ration of bed				10300.00
			_				l mud plaster.		-	8	
and brink	ing me	same to pi	oper	combe	/2	unick and	mud plaster.	(CSI NO.	J.F-40)		
				2700	122	10		37080.00	0.6		/
0.		27000	20	3708	X		=				141770000
Qty:		37080.		Sft		@ Rs.			6 Sft	Rs.	1417780.00
							vithin 5 chain				
							Government o			e	
owner etc	comple	ete (GSIN	0:36F	Extr	a-4-n	niles) (c	.s.o.H.	44 1/4	2.4		
		3708.00	x	10	х	0.25	= 100.	9270.00	Cft		23420/
Qty:		9270.0					_8139.60	P%	ø Cft	Rs.	75454-00
						_	2" gauge (1:4:		(GSI No.		75 15 1.00
(b) P-15).		roto orion	OI SIC	ne ban	ust 1	72 10 2	. gauge (1.4.	U)	(001110.		
							14	-/	<i>'</i>		9
Culvert		14	X	20.0	X	6.00	x 0.75	1260.00			
Qty:		1260.0		Cft		@ Rs.	9416.28	P%	Cft	Rs.	118645.00
					Carrent 1	141 EV 1787-		The state of the s	WONE TO DESCRIPTION OF THE PARTY OF THE PART		
		ork in fou	indati	on and	plint	h in © c	ement sand m	iotar ratio	(1:4) (CS	l:	
No: 4(e),	P-21)							,	/		
14x	2 x	20.00	X	1.50	X	5.00	==	A200,00	Cft		
Qty:		4200.0		Cft		@ Rs.	12501.41V	P%	Cft	Rs.	525059.00
8). Cemer	nt conc	rete plain	i/c p	lacing	com	pacting f	inishing and	curing co	mplete( i/	c	
				_			attering (1:2:4				
								/			
Culvert	14 x	20.00	X	3.00	X	0.25	= 14429.25 <b>\</b>	210,00	Cft		/
Qty:		210.0		Cft		@ Rs.	14429.25 ∨	P%	Cft	Rs.	30301,00
9) R C C	work i	c Labour	& m	aterial	exce	nt the c	ost of steel r	einforcem	ent and it	2	•
						-	separately.				
							ring & washin				
						_		-			
							ther structure				
			- T				1:2:4 90 Ibs	Cement 2	Cit Salid	T	
Cit shingi	e 1/6 t	o ¼ " gau	ge. (U		. o P.	10)	/	/			/
	14 x	16	X	6	X	0.75	= 1008.0	<b>Eft</b>			
Qty:		1008.0		Cft		@ Rs.	= 1008.0 337.00	P	Cft	Rs.	339696.00

WORKING ESTIMATE FOR PACKAGE NO. 3 TALUKA BADIN

removal or rust from bars. (GSI: No. 7 (a) P-20). 58.50 292599.00 58/50 5001.70₺ P%o Cft Rs. @ Rs. Qty: Cwt 11) Providing RCC Pipe & Collor Class 'B' i/c cutting, fitting and jointing with rubber rings i/c testing with water to the specified pressure (P.H.S.I.No:2(b)P-16) 12" dia 3 24.00 Rft 286.0 24.0 Rft @ Rs. P. Rft Rs. Qty: 12) Cement plaster 1:4 upto 12'highet 1/2" thick. (GSI: No. 11(b) P-57). 2 23.00 x 4.75 3059 Sft Culvert 14 x P% Sft 69865.00 3059.00 Sft @ Rs. 2283.93\ Rs. Qty: 13) Cement plaster 1:6 upto 12'highet 3/8"thick. (GSI: No. 11 (a) P-52). Qty: as item No: 12 3059.00 Sft Sft @ Rs. 2225.12 L P% Sft Rs. 68066.00 3059.00 Qty: 14) Earth work embamkment from borrow pits i/c laying 6" layers, cold breaking ramming dreesing complete lead upto 100ft lift upto 5 ft (ordinary soil) (HWSINo:5,P-1 + L.S. 4070+2208.37 10 14.0 18.33 x2.7516936.92 Cwt 2.00 6278.37 16936.92 Cft P‰ Cft Rs. @ Rs. -6278.57 Qty: Total Rs. Add: 10% Contractor Premium Except 4m He. 14 Re-3689 276/ F+)Rs. 378920:00368728 (-) Ri- 10639. W DHO to To Below them He. IN. Vr. 106336/-Total Rs. 4168120:00 4153906 ASSISTANT EXEC SUB-ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN

Fabrication of mild steel reinforcement for cement concrete i/c cutting bending aying in position making joints and fastening i/c cost of binding. wsire also includes

Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, me, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks , 10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned by contractors.

contractors. Amount B/F togs > Pix 4153901/ 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) 2823/.24 P% Cft Rs. 34161.00 1210.00 Cft @ Rs. Qty: 2) Bajri from Khanote to site of work (Lead 110 miles) P% Cft Rs. 44742.00 1076.00 Qty: Cft @ Rs. 3) Hill sand from Bolhari to site of work (Lead 89 miles) 84186/ 2423/ @ Rs. 3474 P% Cft Rs. -90440:00 Cft Qty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles ) 26384/ Rs. 29617.00 P Bag Bags @ Rs. Qty: 5) Bricks from Nearest Bhatha to site of work (lead 25 miles) Rs. 279547.00 251370.0 1112/49 P%o Nos Nos @ Rs. Qty: Rs. 4646727.00 4623021 Total Astofi contigences 23974.1 Rs 4647000.00. ASSISTANT EXECUTIVE ENGINEER DISTRICT COUNCIL BADIN. SUB ENGINEER DISTRICT COUNCIL BADIN FECHNICALLY SANCTIONED FOR RS. 4.447000 six loctourty seven bomond only -BUBJECT TO STRICT FINANCIAL REGULARITY. AVAILABILITY OF FUNDS AND OBSERVANDE OF ALL CODAL FORMALITIES DEPUTY DIRECTOR (DESIGN) DEPUTY DIXECTOR (DESIGN) Rural Development Department Rural Development Department Hyderabad Sindh. bevelopment Deptt: Hyderzbad Sindh. District Badin TUTY DIRECTOR (DESIGN) Rai al Development Depertment Hyderabad Sindh.

> DIRECTOR GENERAL Rural Development Department Singh Hygerabad

1	CONSTRUCTION OF BRICK PAVEMENT AT VARIOUS VILLAGES IN U.C SHAHEED RANI, & VILLAGE RASOOL BUX BIROHI, VILLAGE NINDO KHAN CHNDIO IN U.C MITHO KHAN CHNADIO TALUKA BADIN DISTRICT COUNCIL BADIN.	Rs.	
2	CONSTRUCTION OF BRIDGES OVER SUNI GHUNI SHAKH (RD-103) AT VILLAGE MUHAMMAD TARQUE & VILLAGE IBRAHIM LASHARI DEH WALHARI IN U.C MITHO KHAN CHANDIO TALUKA BADIN DISTRICT COUNCIL BADIN	Rs.	1680000

SUB: ENGINEER DISTRICT COUNCIL BADIN.

k	الله Const	ructio	on of	Brick P	avem	ent & C	Culv	erts, Bride	zes					
								1122	ther structu	re inc	luding	dagbelling	ø	
	-						7.7.2		rth watering		_			
	5 feet in s		1000000					avaica ca	ui watering	oc rai	mining	Dodd upo	J	
			0.70								/.			
	Culvert	2	х	20	X	10.0	X	5.5		/	00!00	Cft		/
	Qty:		220	0.00		Cft		@ Rs.	3176.25		P% 0	Cft	Rs.	6988.00
	2) Barro	w pit	eart	h excava	ation	undress	ed	lead upto	100 ft (in o	ordina	ry soil)	(CSI No	:	•
	3, P-1) (I	Extra	Lead	d 3 miles	s)									
	2117.504	4070	0+95	5.20+76	8.90=	7911.6	0 P?	% Cft						
									+1.75	2011				
	B.P	4342	2 x-	14.0	2.0	10	- x	1.0	+ 1.75	-X02	308.00	Cft		. /
	Qty			102308	00	Cft		@ Re	7911.68		D0/2 0	Cft	Rs.	809420.00
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				Item No					/					/
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	and brink	cing t	he sa	me to p	roper	combe			mud plaste					
	×					4342		10	= _/	434	20.06	Sft		./
	Qty			43420.					3823.57		P%		Rs.	1660194.0
	5) Supply	ying	of cl	ean scre	ened	(River	or p	it) sand v	vithin 5 cha	ins i/c	remov	al of Top	)	
	crust of	earth							Sovernment					
	owner etc	con	iplete	e (GSIN	0:36	P)-(Extr	a-4	miles) (C	.s. 6- H/	hnd	R/7	۵) _		22
				4342.00	) x	10	X	0.25	Ō.	108	55.00	Cft		97694
	Qty	:		10855.	00	Cft	100	@ Rs.	8139.60		P%0	Cft	Rs.	88355.00
- 8			oncre	te brick	or sto	ne ball	ast 1	1/2" to 2	" gauge (1:4	(8:1	ke	GSI No. 4		00000100
	(b) P-15)				0.000				89. (	,		/		
	Culvert			2	**	20.0	**	10.00	x 1.50	-	00 00	CA		
-	Control of the Contro		6	00.0	х	Cft						CA	Da	56400 08
	Qty								9416.28					56498.00
				rk in fou	ındati	on and	plin	th in © ce	ement sand	motar	ratio (	1:4) (CSI:		
-	No: 4(e),	P-21	)											
	4x	15	**	4.00	+	1.87	_ ~	9 00	=	1.4	00 00	/ CA		
	4X	13	х-	4.00	2.00		- X	0.00		14	00.00	CII		
1	V.W	4	X	2	x	5.0	X	2.25	x 8.00	7	20.00	Cft		
	C.W	1	x	2	x	15.0	х	3.00	x 8.00		20.00			
	Errow	2	x	6	x	3.0	+	1 + 0	x 8.00		28.06	/Cft		/
						-	3.0	0	Total	297	6.80	Cft		
	Qty:	3)	2	977.0		Cft		@ Rs.	12501.47		P%	Cft	Rs.	372167.00
1			ncre	te plain	i/c p	lacing	com	pacting f	inishing and		ng com	plete( i/c	:	
									ttering (1:2					
	Culvert	2	х	20.00	x	10.00	x	0.50	=		0.00	Cft		/
	Qty:	7000	0.44	00.0	Λ.	Cft	Α.	@ Rs.	14429.25	20,	P% (		Rs.	28859.80
	37.75				. 0			_		:F				20037.00
									ost of steel					
			-	Section and the second					separately.					
					_				ing & wash					
									her structur					
	The second second second						(40), 135		1:2:4 90 Ib	s cem	ent 2 C	it sand 4		
	Cft shing													
	Beam	6	X	15	X	1.87		2.00	= 336.60	Cft				
	Roof	2	X	20.75	x	12.00		1.25	= 622.5	Cft				
-	s.W	4	X	12	/x	0.50	X	2.50	= 60.0	Cft.				2
								Total=	1019.10	Cft				1/
	Qty:		1	019.0		Cft		@ Rs.	337.00		PC	ft	Rs.	343403.00

DETAILED WORKING ESTIMATE FOR PACKAGE NO. 4 TALUKA BADIN

10) Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding. wsire also includes removal or rust from bars. (GSI: No. 7 (a) P-20).

Tollio var or				1019	+	7.50		,68.24	Cont		/
					112.0	00	,	08.24	Cwt		
Qty:	6	8.24		Cwt		@ Rs.	5001.70	P%0	Cft	Rs.	341299.00
	_						ting, fitting ar (P.H.S.I.No:2		vith rubb		
12" dia		3		x		8	28E	24.00	Rft		-8424.00 /
Qty:		24.0		Rft		@ Rs.	351.00	P. 1	Rft	Rs.	<del>-8424.0</del> 0 /-
12) Cemer	nt plaster	1:4 upt	o 20°	highet 1	1/2" t	thick. (0	GSI: No. 11(b	) P-57).			
Culvert	2 x	2	X	25.00	х	12	=	1200	Sft		
	2 x	2	x	15.00	x	12	=	720	Sft		
	4 x	2	x	2.00	x	12	=	192	Sft		
	4 x	2	x	3.00	x	12	-	288	Sft		
							Total	2400V	Sft		
Qty:		400.00		Sft		@ Rs.		P%	Sft	Rs.	54814.00
13) Cemer	nt plaster	1:3 upt	o 20°	highet 1	1/2"t	hick. (C	SSI: No. 11 (a	i) P-57).			
						Otv: a	s item No: 12	2400.00	Sft		
Otru	2	400.00		Sft		@ Rs.	/	P%		Rs.	56270 08
Qty:			un de		and w	_	O'ft (In ordine				56270.00
3, P/-1)	pit exc	avauon	un-u	essed i	cau t	ipio ro	ort (III ortaine	ery son) elc	(031: 14	0.	
3, 17-1)				9.0	.1.	5 1 1		N/			
2.0	27 x	100.00		8.0	3.00	$\frac{5+4}{1}$	_ =	30600.00	Cwt		
Qty:	31	0600.00		Cft	3.00	@ Rs.	2117.50	P%0	Cft	Rs.	64796.00
					orrow	-	c laying 6"				04790.00
							5 ft (ordinary			5	
midring w			10000	7		- Table 1	s item No: 14		Cft	>	
Qty:	30	0600.00		Cft	¥	@ Rs.	/	P%0	Cft	Rs.	10832.00
0.000						0		- 700	/		10000.00
6) Barrow	pit earti	i (lead 2	inne	(8)		Otv. a	s item No: 15	20600 00	Cft		
Otv	/ 31	0600.00		Cft		@ Rs.	502.53	P%0		Rs.	15377.00
Qty:	/ 3	0000.00		CIL		w 16.	302.320		otal Rs.	10.	3936884.00397 (931
\dd:10% C	ontracto	r Premi	ıım					10	rai its.	Rs.	393688.00
144.1070	onnaon	A I I CHILI	uiii							10.	392896/- -4330572.00
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SUB ENGINEER
DISTRICT COUNCIL BADIN

ASSISTANT EXECUTIVE ENGINEER DISTRICT COUNCIL BADIN.

21.65%

15) · Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned by contractors. RL 4318832/ 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) Rs. 16262.00 576.00 @ Rs. P% Cft Cft Qty: 2) Bajri from Khanote to site of work (Lead 110 miles) 1074.00 4158.20 Cft @ Rs. P% Cft Qty: 3) Hill sand from Bolhari to site of work (Lead 89 miles) @ Rs. 3474.44 Rs. 65215.00 1877.00 P% Cft Cft Qty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles ) 445.00 @ Rs. 51/33 P Bag Bags Qty: 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) @ Rs. 11/2.49 288145.0 P%o Nos Nos Qty: 447469 Total 4777984.00 47-65 4778000.00 ASSISTANT EXECUTIVE ENGINEER SUB ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN TECHNICALLY SANCTIONED FOR RS. 477 3000 IRUPEES FOUNTY SEVEN La SEVENTY FISH SUBJECT TO STRICT FINANCIAL REGULARITY. AVAILABILITY OF FUNDS AND OBSERVANCE OF ALL CODAL FORMALITIES DEPUTY DURECTOR (DESIGN) DEPUTY DIRECTOR (DESIGN) Rural Development Department Rural Development Department Development Byderabad Sindh. Hyderabud Sindh. District Badin

TITY DIRECTOR (DESIGN) A Asselopment Department Undergood Studh.

> DIRECTOR GENERAL Rural Development Department Singh Hyderabad.

	GENERAL ABSTRACT OF COST		
1	CONSTRUCTION OF WATER POND AT VILLAGE ESSA KHAN CHANDIO U.C BAHADUR KHAN CHANDIO TALUKA TANDO BAGO DISTRICT COUNCIL BADIN	Rs.	1000000.00
2	CONSTRUCTION OF BRICK PAVEMNT AT VILLAGE MIANJI JUMOO, BUKHO CHNADIO, BACHO CHANDIO, U.C BAHADUR KHAN CHANDIO & VARIOUS MUHALLAH SANGHI PHARO, HAJI KHAN MUHAMMAD RIND & PIR BUX RIND, DR. RADO KOLHI, MIR MALIK MUHAMMAD & MIR NAWAZ IN U.C SANGHI PHARO TALUKA TANDO BAGO DISTRICT COUNCIL BADIN.	Rs.	2900000.00
3	CONSTRUCTION OF CULVERTS @ DIFFERENT PLACES U.C BAHADUR KHAN CHANDIO & RAEES GULAN KHAN & BRIDGE ON KHAIR PUR GHAMBOO SHAKH VILLAGE MUREED KHAN LUND U.C SANGHI PHARO TALUKA TANDO BAGO DISTRICT COUNCIL BADIN.	Rs.	1500000.00
		TotalRs.	5400000.00

SUB: ENGINEER DISTRICT COUNCIL BADIN.

#### DETAILED WORKING ESTIMATE FOR PACKAGE NO. 5 TALUKA TANDO BAGO 1) Construction Storage Tank (50'x30'), Culverts/Bridge, Brick Pavement, 1) Excavation for tank and reservoir in soft solid i/c trimming and dressing sides to true alignment design section/profile and shape leveling of beds of trenches to correct level and grade i/c laying of earth in 6" lyres for constriction of banks and dressin Pviding fence guards flag wherever required lift upto 5 ft and lead upto one chain (30.50mm) (PHSI No: 1 P-67). 5040.00 Tank 56 36.0 2.5 Cft 5040.0 Cft @ Rs. 3000.00 P% o Cft 15120.00 Oty: Rs. 2.) Excavation for tank and reservoir in wet soil clay or mud i/c trimming and dressing sides to true alignment design/profile section/profile and shape leveling of beds of tank in 6" correct directed by engineer In charge i/c providing fence guards flag wherever required lift upto 5 ft (1.52mm) and lead upto one chain (30.50mm) 7056.00 Tank 56 36 Cft X X 3.5 33869,00 Oty: 7056.0 Cft @ Rs. 4800.00 P% o Cft Rs. 3) Excavation in foundation of building bridges & other structure including dagbelling dressing refilling around structure with excavated earth watering & ramming Lead upto 5feet in soft soil (GSI:NO.18(b) P-04). 2800.00 Culvert 14 5.0 5.0 Cft Cft Bridge 16 14.0 4.0 896400 3696.00 Cft 2800.0 Cft @ Rs. 3176.25 8896.00 Qty: P% o Cft Rs. 4) Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft 4064 x $\frac{14.0 + 15}{2.0}$ x $\frac{1.5 + 1.75}{2.0}$ 95758:00 Cft B.P @ Rs. 7911.60 P% o Cft 5) Dressing & leveling earth work design streets etc complete

95758.0

6) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber ½" thick and mud plaster.(CSI No:

x 10

7) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top crust of earth or over burden and Royalty to the Government or cost to the private

x 0.25

Add- 1 Mile Lind (4070+ 220037)

@ Rs. 6278.57

8) Earth work embamkment from borrow pits i/c laying 6" layers, cold breaking ramming dreesing complete lead upto 100ft lift upto 5 ft (ordinary soil) (HWSINo:5,P-1)

@ Rs. 187.55

@ Rs. 3823/57

@ Rs. -8139.60-9

P% o Cft

P% Sft

Sft

Cft

Cft

40640.00

10160.00

528.00

/ P‰ Cft

P% o Cft

Rs.

Rs.

Rs.

Rs.

1553899.00

3296.00

Qty: Same is Item No; 3 (B.P)

Oty:

Qty:

Qty:

Qty:

1)

5,P-40)

95758.00

40640.00

4064.00 x

10160.00

525.00

Cft

4064

Sft

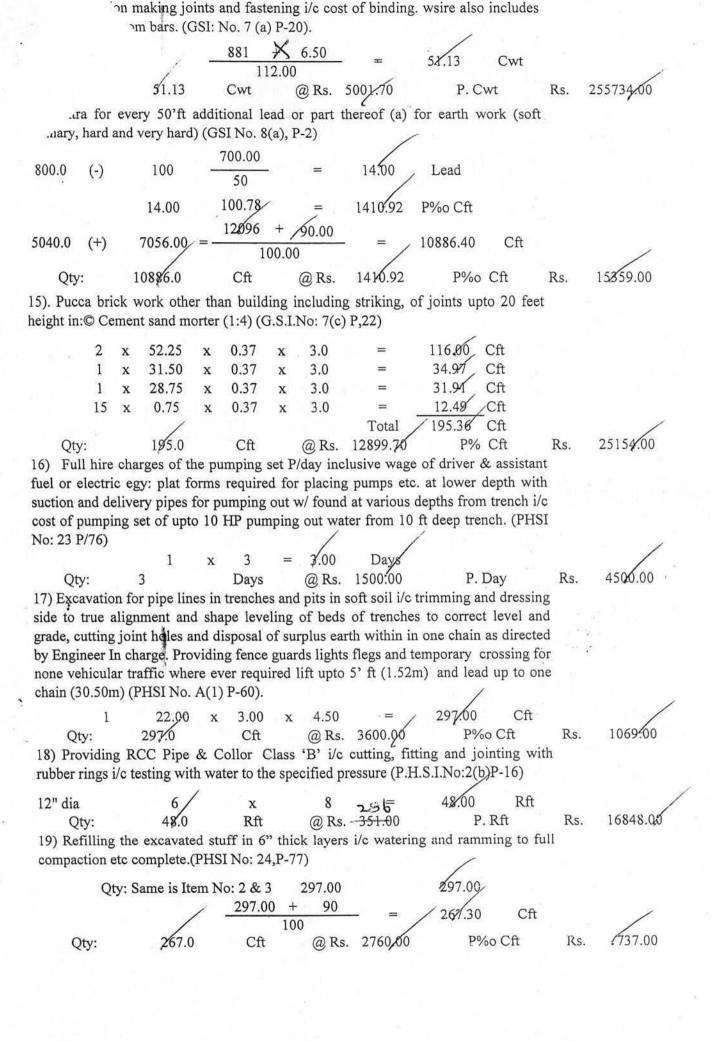
owner etc complete (GSINO:36P) (Extra 4 miles) ( 50 % 11. 49 )

10

Cft

Cft

9) Cemer 4 (b) P-15		ncret	e brick o	or sto	ne balla	st 1	½ " to 2"	gauge (1:2	4:8)	GSI No		
S.T	Bed		1	X	56.0	х	36.00	x 0.50	1008.00	Cft		
Culvert			8	X	14.0	x	5.00	x 0.75	420.00	Cft		
Bridge			1	x	16.0	X	14.00	x 1.50	336.00	Cft		
0						***		Total	1764,00	Cft		/
Qty:		17	764.0		Cft		@ Rs. 9	9416.28	P% C		Rs.	166103,00
				ound	ation an	d pl	inth in ©	cement sa	and motar ra	tio (1:4	)	
(CSI: No:	4(e)	, P-21	1)						/			
Culvert Bridge	8	X	2.00	x	14.00	X	1.50	5.00 =	1680,00	Cft		
2x	15	v	4.00	+	1.87		9.00	_	704.40	CA		
2X	13	х—	2	2.00		· X	8.00	=	704.40	Cft		
V.W	2	X	2	x	5.0	х	2.25	x 8.00	360.00	Cft		
C.W	1	X	1	X	15.0	X	3.00	x 8.00	360.00	Cft		
Errow	2	X	3	x_	3.0	+	1+0	x 8.00	64.00	Cft		
0.70	•					3.00				e e		
S.T	2	X	55.25	X	2.62	X	2.50	=	723.78	. Cft		
	2	X	30.00	X	2.62	X	2.50	=	393.00	Cft		
	2	X	53.75	X	1.87	X	2.50	=	502.56	Cft		
	2	X	30.00	X	1.87	X	2.50	=	280.50	Cft		
	2	X	52.25	X	1.13	X	3.00	=	354.26			
1.0	2	X	30.00	X	1.13	X	3.00	=	203.40	Cft		
1.0	(1+	2+3+	4+5+6)	X	3.00	X	0.75	= m . 1 /	47.25	Cft		1
Otro	2	-	cho		CA		○ D-	Total	5673.14	Cft	D -	700005/00
Qty			673.0	:/0.	Cft			12501.41	P% (		Rs.	709205.00
12								-	d curing com 2:4) (GSI: 5,0			
S.T	1	х	50.00	X	30.00	х	0.42	=	630,00	Cft	100 T	
Culvert	8	x	14.00	x	3.00	x	0.25	=	84.00	Cft		
* Bridge	1	x	16.00	x	14.00	X	0.50	=	112.00	Cft		
								Total/	826,00	Cft		1
Qty	<b>/</b> :	8	326.0		Cft		@ Rs.	14429.25	P%		Rs.	119186.00
12) R.C	.C w	ork i	/c Labou	ır &	materia	exc	ept the c	ost of steel	reinforceme	nt and	its	
labour fo	or be	nding	g and bi	ndin	g which	wil	l be paid	separately	. This rate a	lso i/c	all	
kinds of	forn	ns m	ould lift	ing s	hutterin	g, c	uring ren	dering & v	vashing of s	hingle (	(a)	
RCC wo	rk in	roof	slab be	am c	olumns	rafts	lintels a	nd other str	ucture mem	ber laid	in	
									4 90 Ibs cen	nent 2 (	Cft	
sand 4 C	ft sh	ingle	1/8" to	1/4 " 8	gauge. ((	3SI:	No. 6 P-	18)				
Culvert Bridge	8	x	16	X	5	X	0.75	= 480.00				
Beam	3	x	12	x	1.87	X	2.00	= 134.64	Cft			
Roof	1	x	15.75				1.25	= 236.25	Cft			
S.W	2	x	12	х			2.50	=30.0 $=880.9$	Cft			/
Qt	y:		881.0		Cft		@ Rs.	337.00	P.	Cft	Rs.	296897.00



on of mild steel reinforcement for cement concrete i/c cutting bending

Ì	20) Cemen	t plaster	1:4 upto	12'}	nighet 1	/2" tl	nick. (GS	SI: No. 13(b)	P-52).		1.		
	I/Side	1 x	-2	х	50.00	X	30	8.00 =	1280.00 St	ît			
	O/Side	1 x	2	X '	52.25	x	32.25	2.00 =	338.00 81	ft			
	Top	1 x	2	x	52.25	x	1.30	=.	135.88 St	ft			
		1 x	2	x	30.00	x	1.30	=	78.00 St				
	C/Wall	2 x	2	x	52.25	x	3.0	=	627.08 S				
		1 x	2	x	31.50	x	3.0	=	189.00 S				
		1 x	2	x	28.75	x	3.0	=	172.50 S				
		2 x	15	x	0.75	x	3.0	=	67.50 S				
	Stair	6 x	3	x	0.75	x	0.75	=	10.13 S	ft			
	Culvert	8 x	2	x	19.00	x	4.8	=	1444.00 S	ft			-
	Bridge	2 x	2	x	14.00	X	12.0	=	672.00 S	ft			
	Bridge	4 x	4	x	3.00	х	12.0	=	576.00				
								Total	5589.98 S				
	Qty:	5	596.00		Sft		@ Rs.	22,83.93	P% S		Rs.	127672.00	
				12"		3/8"tl		SI: No. 11 (a				3-10-1-17	
	San						155.0						
							Qty: as i	tem No: 13	<i>58</i> 90.00	Sft			
	Qty:	5	590.00		Sft		@ Rs.	2225.25	P% S	ft	Rs.	124391.00	
		v pit exc	avation u	ın-dr	essed le	ead u			ry soil) etc (	GSI: No			
	3, P/-1)	•					•		,				
				/	5.0	+	4 + 3		/.				
	1.0	18 x	25.00/		5.55	3.00		- =	1800.00	Cwt			
	Qty:	1	800.60		Cft		@ Rs.	2217.50	P%0	Cft	Rs.	3812.00	
				ent f		orrow			layers, cold				
									y soil) (HWS				
					•			item No; 14		Cft	•		,
	Qty:	1	800.00		Cft			354.00	P%0		Rs.	637.00	
	24) Barrov			mil			w rts.	337.00	1 700	OIL	10.	057.0y.	
	21) Dano	, pre care	(104)		03)		Otarias	item No: 1/5	1800.00	Cft			
	Otv	- 1	800.00		Cf			502.52	P% (		Do	9045.00	
	Qty:		800.00	41	Cft						Rs.	9042.00	==0
					-				neeting i/c a locking arra	-			
	(GSI No:			sq	. Dars 4	+ 00	intre to	centre with	locking arra	ingemen			
	(031110.)	24, 1-92,	).						/				
					1	X	2.5	x 3	= 7.5.0	Sft			
	Qty:		7.50		Sft			726,72	PS		Rs.	5450.00	
				-					& Windows				
	(Including	g edge).	(I0 Prim	ing (	Coat (II	) Eac	h subsec	quent coat o	f paint (GSI	No. 5,	P-		
	70)						.008 98699		. /				
	Two co	oat	2	X		X		= /	15:00			/	
	Qtý:		15.00		Sft		@ Rs	. 2116/41	P%		Rs.		-
	W. Marketter Section	200							To	tal Rs.	. \	.4355452.00	43641
	Add:10%	Contrac	tor Prem	ium						-	As.	438545.00	7 /
									Po	ital Rs.	1	4790997.00	1/-
	E C		(A)	0				1	/ 10	1.00	/	45006	
			1							M		- Warner	/
		;	SUB EN	GIN	EER			ASS	SISTANT E	XXVUTI	IVE EN	GINEER	

DISTRICT COUNCIL BADIN

DISTRICA COUNCIL BADIN.

1	CONSTRUCTION OF BRICK PAVEMNT AT VILLAGE NATHO KHASKHELI, PYARO KHAN ARAIN, ABDUL SATTAR PANHWAR, PAPO NOTKANI, HAJI HAROON MALLAH, GHULAM MALLAH, DAD KHASKHELI, IN U.C DADH & VILLAGE ALLAH BACHAYO KHOSO.		3622000.00
9. 5.4	AHMED KUMBAR, MUHAMMAD HASHIM PANHWAR, IN U.C DADA TALUKA TANDO BAGO DISTRICT COUNCIL BADIN		
2	CONSTRUCTION OF CULVERTS @ MANIK MINOR VILLAGE HASIM PANHWAR, DADA SHAKH VILLAGE MUHAMMAD KHAN, SULTANI, WAH NEAR ARAIN MORI, VILLAGE TALIB PANHWAR IN U.C DADAH TALUKA TANDO BAGO DISTRICT COUNCIL BADIN.	Rs.	978000.00

SUB: ENGINEER DISTRICT COUNCIL BADIN.

#### 1) Construction of Brick Pavement & Culverts 1) Excavation in foundation of building bridges & other structure including dagbelling dressing refilling around structure with excavated earth watering & ramming Lead upto 5feet in soft soil (GSI:NO, 18(b) P-04). Culvert 3 16.0 @ Rs. 6720.0 Cft 3176.25 21344.00 Qty: P% o Cft Rs. 2) Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft 5079 x 14.0 + 15 x 1.5 +1.75 119674.00 Cft : 119674.00 Cft @ Rs. 7911.60 P% o Cft P% o Cft Qty: 3) Dressing & leveling earth work design streets etc complete Qty: Same is Item No: 3 (B.P) 119674.0 119674.00 Cft 187.55/ Qty: @ Rs. P% o Cft Rs. 4) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber 1/2" thick and mud plaster. (CSI No: 5,P-40) 50790.00 1941991.00 50790.00 Oty: @ Rs. P% Sft Rs. 5) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top crust of earth or over burden and Royalty to the Government or cost to the private owner etc complete (GSINO:36P) (Extra 4 miles) (C. S. O. M. /47 P/70) 12697.50 Cft. 5079.00 x 10 x 0.25 12697.50 Cft @ Rs. -8139.60 P%# Cft Qty: Rs. 6) Cement concrete brick or stone ballast 1 1/2 " to 2" gauge (1:4:8) (GSI No. 4 (b) P-15). x 20.0 x 16.00 720.00 Culvert P% Cft 67797.00 Rs. Qty: 7) Pacca brick work in foundation and plinth in @ cement sand motar ratio (1:4) (CSI: No: 4(e), P-21) 5.00 x 1.50 x x 20.00 900.00 3x 2 Cft @ Rs. 12501.41 P% Cft 112513.00 Oty: Rs. 8). Cement concrete plain i/c placing compacting finishing and curing complete( i/c screening and washing of stone aggregate without shuttering (1:2:4) (GSI: 5,(f)P/-16). 20.00 x 5.00 x 0.50 = 150.00 cft @ Rs. 14429.25 P% Cft Culvert 3 Rs. Qty: 9) R.C.C work i/c Labour & material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also i/c all kinds of forms mould lifting shuttering, curing rendering & washing of shingle (a) RCC work in roof slab beam columns rafts lintels and other structure member laid in situ precost laid in position complete in all respect ratio 1:2:4 90 Ibs cement 2 Cft sand 4 Cft shingle 1/8" to 1/4 " gauge. (GSI: No, 6 P-18) x 16 x 0.83 797.0 Cft @Rs. 337.00 P Cft 268589.00 Qty: Rs.

DETAILED WORKING ESTIMATE FOR PACKAGE NO. 6 TALUKA TANDO BAGO.

5 2 3		nts and faste	ning i/c co		e i/c cutting be		
			2.00	- =/	JAMES TO SES	wt	/
Qty:	46.25	Cwt	@ Rs.	50,01.70	P‰ Cft	Rs.	231351.00
	RCC Pipe & Co with water to t				l jointing with re b)P-16)	ubber	
12" dia Qty:	3 24.0	x Rft	8 @ Rs.	23t/ 351.00	P. Rft	lft Rs.	8424.00
12) Cement pla	aster 1:4 upto 1	2'highet 1/2'	thick. (G	SI: No. 11(b)	P-57).		1884
Qty:	x 2/x 655.50	Sft	4.75 @ Rs.	= 2283.93	655/5 Sft P% Sft	Rs.	14971.00
13) Cement pla	aster 1:6 upto 1	2'highet 3/8'	thick. (GS	61: No. 11 (a)	P-52).		
	/		Qty: as	item No: 12	655.50 S	ft	
Qty:	655.50	Sft	@ Rs.	2225,12	P% Sft	Rs.	14586.00
ramming drees	ing complete le	ad upto 100f	t lift upto	5 ft (ordinary 1-1 2208:3	1		
3.0 2	x 19.00	2.0		- x2.50	4417.50 C	wt	
Qty:	4427.50	Cft	@ Rs.	- <del>6278.5</del> 7	P%o Cft Total R	Rs.	27736.00 3803557.0038129
Add: 10% Contr	ractor Premium					Rs.	380356.00
		- 1 **			Total R	s.	4183913.00
	(A) Q				9)	A	11 19 219
	SUB ENGIN	IEER		ASSIS	STANT EXECT	JTIVE EN	GINEER
DIS	TRICT COUN				ISTRICT COU		

contractors.					Amount	B/FP	17 K
1) Stone Balla	ast from Shah Ni	hal to site o	f work (Lea	ad 69 miles)			•
Qty:	691.00	Cft	@ Rs.	2823.24	P% Cft	Rs.	19509.0
2) Bajri from	Khanote to site	of work (Le	ead 110 mile	es)			,
Qty:	836.00	Cft	@ Rs.	4158.20	P% Cft	Rs.	34763.0
3) Hill sand fi	rom Bolhari to si	te of work (	(Lead 89 mi	iles)			-1
Qty:	1059/	Cft	@ Rs.	3474.44	P% Cft	Rs.	3677 3 <del>7420.</del> (
4) Cement fro	n Zeal Pak Facto	ory to site o	f work (lead	172 miles)			un
Qty:	285.00	Bags	@ Rs.	51.33	P Bag	Rs.	142 1 <del>4629.</del> (
5) Bricks from	n Nearest Bhatha	to site of v	vork (lead 2	6 miles)			
Qty:	278798.0	Nos	@ Rs.	11/12.49	P%o Nos	Rs.	310160
				1	Total	/ Rs	460039 46
D		ICIL BADII	NED FOR R	D. 460,000/	STANT EXPOUT ISTRICA COUNC		
D	ISTRICT COUN	ICIL BADII	NED FOR R	D. 460,000/	ISTRICT COUNC		
D	ISTRICT COUN EGHNICALI RUPELS E	CIL BADII LY SANCTIO	NED FOR R	, D	ISTRICT COUNC		
D	ECHNICALI RUPELS	CIL BADII LY SANCTIO	NED FOR R	S.4 boroso/	ISTRICT COUNC		
D	ECHNICALI RUPELS 15	CIL BADII LY SANCTIO	NANCIAL RES	S. 4 bor ovo	ISTRICT COUNC		
D	ECHNICALI RUPELS 15	CIL BADII LY SANCTIO CULLY C STRICT FI	NANCIAL RES	S. 4 bor ovo	ISTRICT COUNC		
Di	ECHNICALI RUPELS 15	CIL BADII LY SANCTIO CULLY C STRICT FI	NANCIAL RES	S. 4 bor ovo	ISTRICT COUNC		
D	ECHNICALI RUPELS 15	CIL BADII LY SANCTIO CULLY C STRICT FI	NANCIAL RIES	S. 4 bor oroo  on 1 horo  EGULARITY.  ERVANCE OF	ISTRICT COUNC	CIL BAD	DIN.
D. D. R. C.	ECHNICALI RUPELS I	LY SANCTION OF FUNDS FORMALITI	NANCIAL RES	EGULARITY.  ERVANCE OF  OR (DESIGN)  It Department	DEPUTY DIREC	TOR (DI	OIN.
MEXICA RESTOR (DESIGNATION OF THE PARTY OF T	ECHNICALI RUPELS IN COTIVE ENG	DEPU	NANCIAL RI S AND OBSE	EGULARITY.  ERVANCE OF  OR (DESIGN)  It Department	DEPUTY DIRECT	TOR (DI	OIN.
ECTOR (DESI-	ECHNICALI RUPELS IN COTIVE ENG	DEPU	NANCIAL RES	EGULARITY.  ERVANCE OF  OR (DESIGN)  It Department	DEPUTY DIREC	TOR (DI	OIN.
WX.	ECHNICALI RUPELS IN COTIVE ENG	DEPU	NANCIAL RES	EGULARITY.  ERVANCE OF  OR (DESIGN)  It Department	DEPUTY DIREC	TOR (DI	OIN.
ECTOR (DESI-	ECHNICALI RUPELS IN COTIVE ENG	DEPU	NANCIAL RES	EGULARITY.  ERVANCE OF  OR (DESIGN)  It Department	DEPUTY DIREC	TOR (DI	OIN.
ECTOR (DESI-	ECHNICALI RUPELS IN COTIVE ENG	DEPU	NANCIAL RES	EGULARITY.  ERVANCE OF  OR (DESIGN)  It Department!  Sindh.	DEPUTY DIREC	TOR (DI ent Depar d Sindh.	OIN.

Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal,

415)

GHULAM MUHAMMAD CHALGERI, VILLAGE DR. SHARIF CHANDIO, IN U.C KHADARO, & VILLAGE GHULAM MUSTFA JAMALI, RAFIQUE MALLAH VIA GHANI MALLAH HOUSE, VILLAGE DEVO MASTER TO ARAB MEGHWAR HOSUE, DEVO MASTER TO METO HOUSE, MAIN ROAD TO PORHO MEMON HOSUE, MAIN ROAD TO UNER HOUSE, MAIN ROAD TO HASHIM MALLAH HOUSE, MAIN ROAD TO KHAMISO ABRO HOUSE, MAIN ROAD TO DOLO MALLAH HOUSE, MAIN ROAD TO SANWAN ABRO HOUSE, SAWAN ABRO TO PIR SHAH DINO HOUSE, MAIN ROAD TO M. JUMAN ABRO HOUSE, M JUMAN ABRO HOUSE TO JUMO WADO HOUSE, MAIN ROAD TO MOHD WADO HOUSE, MAIN ROAD TO HAJI WADO HOUSE MAIN ROAD TO POHRO UNER HOUSE MAIN ROAD TO NOOR M UNER HOUSE MAIN ROAD TO QASIM WADO U.C DEI TALUKA TANDO BAGO DISTRICT COUNCIL BADIN.	1	CONSTRUCTION OF C.C STREET AT VARIOUS VILLAGES OF U.C KHADHARO TALUKA TANDO BAGO DISTRICT COUNCIL BADIN.	Rs.	1200000.00
-	2	GHULAM MUHAMMAD CHALGERI, VILLAGE DR. SHARIF CHANDIO, IN U.C KHADARO, & VILLAGE GHULAM MUSTFA JAMALI, RAFIQUE MALLAH VIA GHANI MALLAH HOUSE, VILLAGE DEVO MASTER TO ARAB MEGHWAR HOSUE, DEVO MASTER TO METO HOUSE, MAIN ROAD TO PORHO MEMON HOSUE, MAIN ROAD TO UNER HOUSE, MAIN ROAD TO HASHIM MALLAH HOUSE, MAIN ROAD TO KHAMISO ABRO HOUSE, MAIN ROAD TO DOLO MALLAH HOUSE, MAIN ROAD TO SANWAN ABRO HOUSE, SAWAN ABRO TO PIR SHAH DINO HOUSE, MAIN ROAD TO M. JUMAN ABRO HOUSE, M JUMAN ABRO HOUSE TO JUMO WADO HOUSE, MAIN ROAD TO MOHD WADO HOUSE, MAIN ROAD TO HAJI WADO HOUSE MAIN ROAD TO POHRO UNER HOUSE MAIN ROAD TO NOOR M UNER HOUSE MAIN ROAD TO		5276000.00
U.C KHADHARO TALUKA TANDO BAGO DISTRICT COUNCIL BADIN	3	CONSTRUCTION OF WATER POND AT VILLAGE ASLAM CHANDIO IN U.C KHADHARO TALUKA TANDO BAGO DISTRICT COUNCIL BADIN	Rs.	1000000.00

SUB: ENGINEER
DISTRICT COUNCIL BADIN.

#### DETAILED WORKING ESTIMATE FOR PACKAGE NO. 7 TALUKA TANDO BAGO. 1) Construction Storage Tank (50'x30'), C.C Street, Brick Pavement. 1) Excavation for tank and reservoir in soft solid i/c trimming and dressing sides to alignment design section/profile and shape leveling of beds of trenches to correct level and grade i/c laying of earth in 6" lyres for constriction of banks and dressin Priding fence guards flag wherever required lift upto 5 ft and lead upto one chain (30.50mm) (PHSI No: 1 P-67). Tank 1 х 56 36.0 2.5 5040/0 Cft Oty: @ Rs. 3000.00 P% o Cft Rs. 15120.00 2.) Excavation for tank and reservoir in wet soil clay or mud i/c trimming and dressing sides to true alignment design/profile section/profile and shape leveling of heds of tank in 6" correct directed by engineer In charge i/c providing fence guards flag wherever required lift upto 5 ft (1.52mm) and lead upto one chain (30.50mm) (PHSI.14P-74) 7056:00 Tank 1 x Cft @ Rs. 4800.00 P% o Cft 33869.00 Rs. 3) Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3. P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft 920 x 14.0 + 15 x 2.0 + 1.75 25012.50 Cft 7405 x 14.0 + 15 x 1.5 + 1.75 2.0 25012.50 Cft 199492:50 Cft Total 1578309.00 199493.00 Cft @ Rs. 7911.60 P% o Cft Rs. 4) Dressing & leveling earth work design streets etc, complete 174480 Qty: Same is Item No: 3 (B.P) 174480.00 Cft @ Rs. 187.55/ P% o Cft 5) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber 1/2" thick and mud plaster. (CSI No: 5,P-40) 74050.00 x 10 7405 Sft Sft @ Rs. 3823,87 P% Sft 2831354.00 Rs.

6) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top crust of earth or over burden and Royalty to the Government or cost to the private

x 0.25

25012.50

36.00

10.00

7) Earth work compaction (Soft, Ordinary or hard soil) (a) laying earth in 6" layers

50000

x 0.50

x 0.33

Total

@ Rs. -8139:60

@ Rs. 263.00

@ Rs. 9416.28/

18512.50

1008:00

3036:00

4044:00

P%o Cft

P% o Cft

P% Cft

(GSI No.

Cft

Cft

Cft

166613/

.150684.00

6578.00

380794.00

Rs.

Rs.

Rs.

owner etc complete (GSINO:36P) (Extra 4 miles) ( > 5.17 47/ P/70)

10

Cft

Cft 8) Cement concrete brick or stone ballast 1 1/2 " to 2" gauge (1:4:8)

56.0

920.0

Cft

7405.00° x

18512.50

25012.50

levelling & dressing (GSI: No: 13, P/-3) Qty: Same is Item No: 3 (C.C)

Qty:

4 (b) P-15).

Qty:

Bed

S.T

C.C

	Y.												
	9) Pacca	a bri	ck w	ork in fo	ound	lation ar	nd p	linth in	© cement s	sand motar	ratio (1:4	)	
	(CSI: No	: 4(e	), P-	21)								350	
		2	х	55.25	Х	2.62	х	2.50	=	723.78	Cft		
		2	х	30.00	х	2.62	х	2.50	=	393.00	Cft		
		2	X	53.75	X	1.87	х	2.50	=	502.56	Cft		
		2	х	30.00	x	1.87	X.	2.50	=	280.50	Cft		
		2	X	52.25	X	1.13	X	3.00	=	354.26	Cft		
		2	X	30.00	x	1.13	X	3.00	=	203.40	Cft		
	1.0	(1+	2+3	+4+5+6)	X	3.00	X	0.75	=	47.25	/ Cft		
				,	/				Total	2504.74	Cft		/
	Qty	:	2	2505.0		Cft		@ Rs.	12501,41	P%	Cft	Rs.	313160.00
	10). Cem	ent c	conci	ete plain	i/c ]	placing	com	pacting f	finishing and	d curing co	mplete( i/e	c	
	screening	g and	was	hing of st	tone	aggrega	te w	ithout sh	uttering (1:2	2:4) (GSI: 5	,(f)P/-16).		
	C T	1		50 60		20.00	2019	0.66		750.00	CO.		
	S.T	1	X	50.00	X	30.00	X	0.50	=	750.00	Cft		
	C.C			920.00	X	10:00	Х	0.25	= T-4-1	2300.00	Cft		
	04-	200	96	050.0		CG		@ D =	Total 14429,25	3050.00	Cft	D-	110000 00
ě	Qty					Cft		@ Rs.			Cft	Rs.	440092.00
				,					thereof (a)	for earth	work (sof	t	
	ordinary,	hard	and	very har	d) (C	SSI No.	8(a),	P-2)					
	22.00	272				650.00							
	750.0	(-)		100	-	50		=	13:00	Lead			
				13.00		100.78		=	1340.14	P‰ Cft			
	5040.0	(1)				12096	+	90.00		1000/10	CA		
	5040.0	(+)		7056.00	=-		00.0		- =	10886.40	Cft		- /
	Qty:	:	1	0886.0		Cft		@ Rs.	1310.14	P%0	Cft	Rs.	14262.00
					•								
									r plain cem	ent concret	te work of	Ī	
	Deodar w	/00d	(2nd			1	1.50		18 P-20)				
				2.00	X	368	X	0.25	= 3.27. Ur	184.00	Sft		5771
	Qty:	:		184.00	)	- Sft		@ Rs.	3588.48	P%	Sft	Rs.	- 6603.00
	13). Pucc	a bri	ick v	vork othe	er th	an build	ling	includin	g striking, o	of joints up	to 20 fee	t	
	height in:												
		2		52.25	**	0.27		2.0	_	116.00	Cft		
		2	X	31.50	X	0.37	X	3.0	=	34.97	Cft		
		1 1	X	28.75	X X	0.37	X	3.0	_	31.91	Cft		
		14	X	0.75	X	0.37	X	3.0	=	11.66			
		17	Δ	0.75	Α	0.57	Λ	5.0	Total	194.53			
	Qty:			195.0		Cft		@ Rs.	12899.70	P%		Rs.	25154.00
	(21)		char		ie nii		set P	_	lusive wage				22.900
	-10-1							The state of the s	pumps etc.				
									at various o				
									ter from 10	22.50			
	No: 23 P/		0					/					
				1.00	X	2	=	2,00	Days-				
	Otrus		ก์		aged a	Days		@ Rs.	1500.00	P. I	Day	Rs.	3000.00
	Qty:		2	6		Days		w As.	1500.00	г.1	Jay	NS.	2000.00

-	by Enginee none vehice chain (30.5)	ular traf	ffic when	re ev	er requi									
		1	22.00	x	3.00	х	4.50	=/	-	297.00	Cfi	t		
	Qty: 16) Providi rubber rings	ing RC	C Pipe	& C	ollor C	lass	'B' i/c		ttin	ng and joi		Rs.	. 1069.00	
	12" dia		3		x		8	235/		24.00	Rft	t	6364/	
	Qty:		24.0				@ Rs.	351.00			Rft	Rs.	8424.00	
	17) Refilling compaction						1000	i/c waterin	ng :	and ramm	ning to	full		
	(	Oty: San	ne is Iter	m No	2 & 3		297.00			297.00				
	740				297.00		90	_		267/30	CĐ			
			/			100	i	/		207.30	Cft	E		
	Qty: 18) Cemen	it plaster	267.0 r 1:6 upt	o 12	Cft 'highet 1	1/2"		27.60.00 GSI: No. 13	l(b)		o Cft	Rs.	737.00	
	I/Side	1 x	2	X	50.00	х	30	8.00	=	1280.00	Sft			
	O/Side	1 x	2	X						-				
	Top	1 x	2	X	52.25	Х	1.30	1	=	135.85	Sft			
	0.00	1 x	2	X	30.00	X	1.30		=	78.00	Sft			
	C/Wall	2 x	2	X	52.25	Х	3.0	4	=	627.00	Sft			
		1 x	2	x	31.50	Х	3.0	3	=	189.00	Sft			
		1 x	2	X	28.75	X	3.0	32	=	172.50	Sft			
		2 x	14	X	0.75	х	3.0		=	63.00	Sft			
	Stair	6 x	3	x	0.75	X	0.75		=_	10.13	Sft			
	06	2	893.00		CG		O De	Total		2893.48		De	6202200	
	Qty: 13) Cement			o 12'	Sft 'highet 3	)/8"t		2206.6 SI: No. 11	(a)		Sft	Rs.	63837.00	
							Qty: as	item No: 1:	3	2893.00	Sft			
	Qty:	2	893,00		Sft		@ Rs.	2197.52		P%	Sft	Rs.	63574.00	
	14) Makin frame 2"x2" (GSI No: 24	2"x3/8"	and 3/4 °				with 1/	16"thick s						
			/		1	х	2.5	x 3		$=7.50^{\circ}$	Sft		200	
	Qty:	X	.50		Sft		_	726.72		P 5		Rs.	5450.00	
	15) Painting													
	(Including e		0 Primir					ent coat of	pa		No. 5, P	-461		
	Two coat	t	2/	X	2.5	Х	3.00	= /	-	15:00				
	Qty:		15.00		Sft			2116.¥1			Sft otal Rs.	Rs.	317:00 5975111:00 5 78	3631
	Add:10% C	ontracto	or Premi	um	Excrel	-: r	from 180	14 215	HE	55 631/	1	Rs	597511.00 37.5	
			(4)	10						To	otal Rs.		6572622:00 L\34	174
		S	UB ENC	INE	ER			2 4	212	TANT E	ALCUT	/ CIVE EN	GINEER	
	I		CT COU			N		ASI		ISTRICT	FL			
											//			

15) Excavation for pipe lines in trenches and pits in soft soil i/c trimming and dressing side to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within in one chain as directed

16) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned Amount 34 try 8. 6534194/. by contractors. 1) Stone Ballast from Shah Wihal to site of work (Lead 69 miles) @ Rs. 2823.24 P% Cft Rs. 109598 3882.00 Cft Qty: 2) Bajri from Khanote to site of work (Lead 110 miles) 2928 @ Rs. 4158.20 P% Cft 2745.00 Cft Qty: 3) Hill sand from Bolhari to site of work (Lead 89 miles) 148949/ 4313.00 Rs. 149853:00 @ Rs. 3474.44 P% Cft Cft Qty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles ) 56617 1103/-@ Rs. 51.33 <del>-1111.0</del>0 Bags P Bag Qty: 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) Rs. 473045.00 @ Rs. 1112.49 P%o Nos Nos Qty: 7476289.00 Total नभनपाऽऽ 7476000.00 *KECUTIVE ENGINEER* SUB ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN ECHNICALLY SANCTIONED FOR RS. 747600/ RUPEES Seventy FON. SUBJECT TO STRICT FINANCIAL REGULARITY. VAILABILITY OF FUNDS AND OBSERVANCE OF ALL CODAL FORMALITIES EDEPUTY DIRECTOR (DESIGN) ral Development Department Department Development Department District Badin TYDIRICTOR (DESIGN) Hyderabad Sindh. Hyderabad Sindh. Development Department Hyderabad Sindh.

> DIRECTOR CONERAL Rural Coverbon and Department Sindh Hyderabad.

1	CONSTRUCTION OF BRICK PAVEMNT AT VILLAGES TALIB MALLAH, KHAIR MUHAMMAD JAMALI, HAJAN JAMALI, CHUDARY SHAFIQUE, SALO KHASKHELI, SONO KHAN JAMALI, IN U.C SARANG FAQEER, TALUKA TANDO BAGO DISTRICT COUNCIL BADIN.	Rs.	3566000.00
2	CONSTRUCTION OF CULVERTS @ VILLAGE LEMON KHASKHELI, BUDHO UNER, JURIO KHASKHELI, RAJAB JAMALI, LOUNG KHASKHELI, KHALIFO QASIM, IN DIFFRENT U.C'S OF TALUKA TANDO BAGO DISTRICT COUNCIL BADIN.	Rs.	1004000.00

SUB: ENGINEER DISTRICT COUNCIL BADIN.

#### 1) Construction of Brick Pavement & Culverts 1) Excavation in foundation of building bridges & other structure including dagbelling dressing refilling around structure with excavated earth watering & ramming Lead upto 5feet in soft soil (GSI:NO.18(b) P-04). Culvert 20 6.0 5.5 Cft 14674.00 Qty: 4620.0 Cft @ Rs. Rs. 2) Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft 5000 x 14.0 + 15 x 1.5 + 1.75 2.0 117813,00 Cft 117813.00 Cft 7911.60 Qty: @ Rs. P% o Cft 3) Dressing & leveling earth work design streets etc complete 117813.0 Qty: Same is Item No: 3 (B.P) 187.55 117813.00 Qty: Cft @ Rs. P% o Cft 4) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber 1/2" thick and mud plaster. (CSI No: 5,P-40) 50000.00 5000 x 10 Rs. 1911785.00 Qty: 50000.00 Sft @ Rs. P% Sft 5) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top crust of earth or over burden and Royalty to the Government or cost to the private owner etc complete (GSINO:36P) (Extra 4 miles) ( e . 5. o . H. 49 P/70) =200./ 12500.00 Cft 5000.00 x 12500.00 Cft P‰ Cft @ Rs. 7) Cement concrete brick or stone ballast 1 ½ " to 2" gauge (1:4:8) (GSI No. 4 (b) P-15). Culvert 6.00 630.00 630.0 Cft @ Rs. P% Cft Qty: 8) Pacca brick work in foundation and plinth in © cement sand motar ratio (1:4) (CSI: No: 4(e), P-21) Cft 7x2 20.00 1.50 5.00 12501.41 P% Cft 262530.00 2100.0 Cft @ Rs. Rs. 9). Cement concrete plain i/c placing compacting finishing and curing complete( i/c screening and washing of stone aggregate without shuttering (1:2:4) (GSI: 5,(f)P/-16). Culvert 20.00 0.33 Cft 20057.00 Qty: 139.0 Cft @ Rs. P% Cft Rs. 10) R.C.C work i/c Labour & material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also i/c all kinds of forms mould lifting shuttering, curing rendering & washing of shingle (a) RCC work in roof slab beam columns rafts lintels and other structure member laid in situ precost laid in position complete in all respect ratio 1:2:4 90 lbs cement 2 Cft sand 4 Cft shingle 1/8" to 1/4" gauge. (GSI: No. 6 P-18) 16 x 0.75 337.00 @ Rs. Cft P Cft Rs. Qty: 504.0

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DETAILED WORKING ESTIMATE FOR PACKAGE NO. 8 TALUKA TANDO BAGO.

	laying in posi		oints and fas	stening i/c c		e i/c cutting bending, wsire also includ	-	
			504	+ 6.50 12.00	_ = /	29.25 Cwt		,
	Qty:	29.25	Cwt	@ Rs.	5001.76	P‰ Cft	Rs.	146300.00
		RCC Pipe & g with water t				d jointing with rubb (b)P-16)	er	
	12" dia	3	x	8	2867	24.00 Rft		62141
	Qty:	24.0	Rft	@ Rs.	351.00	P. Rft	Rs.	_8424.00
No.	14) Cement p	laster 1:4 upto	12'highet 1	/2" thick. (G	SI: No. 11(b)	P-57).		
	Culvert	7 x 2	x 23.00	x 4.75	= /	1529.5 Sft		
	Qty:	1529.50	Sft	@ Rs.	2283.93	P% Sft	Rs.	34933,00
	15) Cement p	laster 1:6 upto	12'highet 3	8"thick. (G	SI: No. 11 (a)	P-52).		2
45				Qty: as	s item No: 13	1529.50 Sft		
	Qty:	1529.50	Sft	@ Rs.	2225.12	P% Sft	Rs.	34033.00
				-	-	ayers, cold breakir	-	
		sing complete		Oft lift upto	5 ft (ordinary	soil) (HWSINo:5,1	P-	
	1) yelor 1	1 (100-100)	11	1 1/00		/		
	7.0 2	x 18.33		2.00	- x2.50	8019:38 Cwt		
	Qty:	8019.38	Cft	@ Rs.	6278:57	P%o Cft	Rs	50380.00
	23./	0017.50	Oit	(G) 113.	0270.07	Total Rs.	TCSV .	3768187.0031558
	Add:10% Con	tractor Premiu	ım				R₽	376819.00
					/			375837/
		(4)	2			Total Rs		4145006.00
		SUB ENC	EINIEED		ACCT	STANKEXECUTI	OF PAI	4131489/
	זמ	STRICT COU		N	SOUTH THE THE THE	STANKEXECUTI DISTRICT COUNC		
	DI	STRICT COC	NCIL DADI	11	1	DISTRICT COUNC	IL DAL	ZIIV.
						7.		
	•							

Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned by Add: Amount BA Fige USIN9/ contractors. 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) Cft 282324 Rs. 17081.00 Qty: @ Rs. P% Cft 2) Bajri from Khanote to site of work (Lead 110 miles) 569.00 @ Rs. 4158.20 Cft Qty: P% Cft Rs. 23660,00 3) Hill sand from Bolhari to site of work (Lead 89 miles) 12215--1317.00 3474.44 Cft Qty: @ Rs. P% Cft 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles ) NS. 18142.00 295.00 51/33 Qty: Bags @ Rs. P Bag Bricks from Nearest Bhatha to site of work (lead 26 miles) 290850.0 11/2.49 Qty: Nos @ Rs. P%o Nos Rs. 323568.00 4570000.00 CUTIVE ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN RUPEES FOR to Five be Seventy Howard ordy -SUBJECT TO STRICT FINANCIAL REGULARITY. VAILABILITY OF FUNDS AND OBSERVANCE OF ALL CODAL FORMALITIES DEPUTY DIRECTOR (DESIGN) Rural Development Department. Hyderabad Siggh. DEPUTY DIRECTOR (DESIGN) RIVE MIGINEER MEMBERS TO MENTER DEVINE Rural Development Department DEVELOPMENT DEPTE (NOISED NO LIB LINE DEVELOPMENT DEVELOPMENT DE LINE Hyderabad Sindh. PUTY DIRECTOR (DESIGN) wal Development Department Hyderabud Sindh. Rural Develops en Department Sindn Hycerabad.

1	CONSTRUCTION OF C.C STREET AT VARIOUS VILLAGES OF U.C SAMAN SARKAR & VILLAGE HAJI NOHRIO U.C KHALIFO QASIM & BADIN TANDO BAGO ROAD TO MAIN IMAM BARGHA AT PAHAR MARI U.C PAHAR MARI TALUKA TANDO BAGO DISTRICT COUNCIL BADIN.	Rs.	2660000.00
2	CONSTRUCTION OF BRICK PAVEMNT AT VARIOUS VILLAGES IN U.C SAMAN SARKAR, & TANDO BAGO RAOD TO KHUWAJA JAMAIT (GRAVEYARD) N U.C PHAR MARI. TALUKA TANDO BAGO DISTRICT COUNCIL BADIN.	Rs.	1491000.00
3	CONSTRUCTION OF WATER POND AT VILLAGE ISHAQUE DAL FAQEER IN U.C KHALIFO QASIM TALUKA TANDO PAGO DISTRICT COUNCIL BADIN	Rs.	1000000.00
-		TotalRs.	5151000.00

SUB: ENGINEER
DISTRICT COUNCIL BADIN.

### DETAILED WORKING ESTIMATE FOR PACKAGE NO. 9 TALUKA TANDO BAGO. 1) Construction Storage Tank (50'x30'), C.C Street, Brick Pavement, 1) Excavation for tank and reservoir in soft solid i/c trimming and dressing sides to true alignment design section/profile and shape leveling of beds of trenches to correct level and grade i/c laying of earth in 6" lyres for constriction of banks and dressin Pviding fence guards flag wherever required lift upto 5 ft and lead upto one chain (30.50mm) (PHSI No: 1 P-67). 504000 Tank X 56 36.0 Cft 2.5 5040.0 Cft @ Rs. 3000.00 P% o Cft 15120.00 Oty: Rs. 2.) Excavation for tank and reservoir in wet soil clay or mud i/c trimming and dressing sides to true alignment design/profile section/profile and shape leveling of beds of tank in 6" correct directed by engineer In charge i/c providing fence guards flag wherever required lift upto 5 ft (1.52mm) and lead upto one chain (30.50mm) (PHSI.14P-74) 36 35 7056:00 Tank 56 Cft 33889.00 7056.0 @ Rs. 4800.00 Rs. 3) Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft 2038 x 14.0 + 15 x 2.0 + 1.75 55408.13 Cft 2083 $\times \frac{14.0 + 15}{2.0} \times \frac{1.5 + 1.75}{2.0} 49081.00 \text{ Cft}$ Total / 104489.13 Cft @ Rs. 7911.60 104489.00 Cft P% o Cft Rs. 4) Dressing & leveling earth work design streets etc.complete Qty: Same is Item No: 3 (B.P) 49081 Cft, P% o Cft Rs. 49081.00 Cft @ Rs. 187.55 5) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber 1/2" thick and mud plaster.(CSI No: 5,P-40) 2083 x 10 20830.00 Sft @ Rs. 3823.57 796450.00 20830.00 Sft P% Sft Rs. Oty: 6) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top

crust of earth or over burden and Royalty to the Government or cost to the private

7) Earth work compaction (Soft, Ordinary or hard soil) (a) laying earth in 6" layers

X

X

55408.13

36.00

10.00

@ Rs.

@ Rs. 8139.60

@ Rs. 263.00

x 0.50

x 0.33

Total

9416.28

P%o Cft

P% o Cft

P% Cft

1008,00

6725.40

(GSI No.

Cft

Cft

Cft

Rs.

Rs.

Rs.

728161.00

owner etc complete (GSINO:36P) (Extra 4 miles) (C. 50 7/49 7/70)

10

Cft

Cft 8) Cement concrete brick or stone ballast 1 1/2 " to 2" gauge (1:4:8)

56.0

Cft

x 2038.0

2083.00 x

5207.50

55408.13

levelling & dressing (GSI: No: 13, P/-3)

Oty: Same is Item No: 3 (C.C)

7733.0

Qty:

4 (b) P-15).

Qty:

Bed

S.T

C.C

(CSI: No: 4(e)	, P-21)			•				,	
2	x 55.25	х	2.62	х	2.50	=	723.78 Cft		
2	x 30.00	x	2.62	х	2.50	=	393.00 Cft		
2	x 53.75	х	1.87	Х	2.50	=	502.56 Cft		
2	x 30.00	х	1.87	X	2.50	=	280.50 Cft		
2	x 52.25	x	1.13	х	3.00	=	354.26 Cft		
2	x 30.00	x	1.13	х	3.00	=	203.40 / Cft		
1.0 (1+)	2+3+4+5+6)	X	3.00	X	0.75	=	47.25 / Cft		
						Total	2504.74 Cft		/
Qty:	2505.0		Cft		@ Rs.	12504.41	P% Cft	Rs.	313160:00
10). Cement c	oncrete plair	i/c pl	lacing o	comp	pacting f	finishing and	d curing complete(	i/c	
screening and	washing of s	tone a	ggregat	e w	ithout sh	uttering (1:2	2:4) (GSI: 5,(f)P/-1	6).	
S.T 1	x 50.00	х	30.00	X	0.50	=	750.00 Cft		
C.C	2038.00		10.00	х	0.25	=	5095.96 Cft		
						Total /	5845.00 Cft		,
Qty:	5845.0		Cft		@ Rs.	14429,25	P% Cft	Rs.	843390,00
11). Extra for	every 50'ft	addit	tional 1	ead	or part	thereof (a)	for earth work (s	oft	
ordinary, hard							ior variation (c	010	
	•				SOS IMEN	/			
700.0 (-)	100		500.00	-	=	12.00	Lead		
	12.00		100.78		=	1209.36	P‰ Cft		
			12026	+	96.00	1207.50			
5040.0 (+)	7056.00	, = <del></del>		0.00		- =/	10886.40 Cft		/
Qty:	10886.0		Cft		@ Rs.	1209.36	P‰ Cft	Rs.	13165.00
10) Fti	_11	- c		C	BCC-				•
Deodar wood (						170	ent concrete work	OI	
Deodai wood (	2.00		815.2		0.25		407.60 Sft		11
				Α '		3127·41		-	12447/
Qty:	407.60		Sft			3588.48	P% Sft	Rs.	14627.00
13). Pucca bri	ck work oth	er than	n build	ing	includin	g striking, o	of joints upto 20 f	eet	
height in:© Ce	ment sand m	orter (	(1:4) (G	S.I.	No: 7(c)	) P,22)			
2	x 52.25	X	0.37	x	3.0	=	116.00 Cft		
1	x 31.50	x	0.37	x	3.0	=	34.97 Cft		
1	x 28.75	x	0.37	x	3.0	=	31.9% Cft		
14	x 0.75	x	0.37	x	3.0	=	11.6% Cft		7
						Total	194.53 Cft		
Qty:	195.0		Cft		@ Rs.	12899.70	P% Cft	Rs.	25154.00
14) Full hire	charges of th	ne pun	nping s	et P	day inc	lusive wage	of driver & assista	ant	
							at lower depth w		
	and the second s		Colores and advanced				lepths from trench		
cost of pumpin	g set of upto	10 H	IP pum	ping	out wat	ter from 10	ft deep trench. (PF	ISI	
No: 23 P/76)					/				2
	1.00	x	2	=	2.00	Days			
Qty:	2		Days		@ Rs.	1500.00	P. Day	Rs.	3000.00

9) Pacca brick work in foundation and plinth in © cement sand motar ratio (1:4)

side to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within in one chain as directed by Engineer In charge. Providing fence guards lights flegs and temporary crossing for none vehicular traffic where ever required lift upto 5' ft (1.52m) and lead up to one chain (30.50m) (PHSI No. A(1) P-60). 22.00 X 3.00 4.50 297.00 Cft @ Rs. 3600.00 297.0 Cft Qty: P%o Cft Rs. 1069.00 16) Providing RCC Pipe & Collor Class 'B' i/c cutting, fitting and jointing with rubber rings i/c testing with water to the specified pressure (P.H.S.I.No:2(b)P-16) 12" dia 24.00 3 Rft X Qty: 24.0 Rft @ Rs. P. Rft Rs. 17) Refilling the excavated stuff in 6" thick layers i/c watering and ramming to full compaction etc complete.(PHSI No: 24,P-77) 297:00 Qty: Same is Item No: 2 & 3 297.00 297.00 90 267.30 Cft 100 @ Rs. 2760.00 267.0 Cft P‰ Cft Qty: Rs. 18) Cement plaster 1:6 upto 12'highet 1/2" thick. (GSI: No. 13(b) P-52). 1280.60 Sft I/Side 2 30 8.00 =1 x 50.00 X O/Side 2 52.25 32.25 2.00 =338.00 1 x 135.85 2 52.25 1.30 Top 1 x 30.00 1.30 78.00 1 x 2 X X 2 3.0 627.00 C/Wall 2 x 52.25 X X 2 31.50 3.0 1 x X 2 28.75 3.0 172.50 Sft 1 x X 2 x 14 0.75 3.0 63.00 Sft X X 3 0.75 0.75 10.13 Stair 6 x 2893.48 Sft Total @ Rs. 2206.6 Qty: 2893.00 Sft P% Sft Rs. 63837.00 13) Cement plaster 1:4 upto 12'highet 3/8"thick. (GSI: No. 11 (a) P-52), Qty: as item No: 13 2293.00 Sft 2893.00 Sft @ Rs. 2197.52 P% Sft Qty: Rs. 14) Making and fixing steel grated door with 1/16 'thick sheeting i/c angle iron frame 2"x2"x3/8" and 3/4 " sq: bars 4" centre to centre with locking arrangement. (GSI No: 24, P-92). Sft 1 2.5 7.50 Sft @ Rs. 726.72 P Sft Rs. 5450200 15) Painting New sueface © prepare surface for panting on door & Windows any type (Including edge). (I0 Priming Coat (II) Each subsequent coat of paint (GSI No. 5, P-2.5 3.00 Two coat 2 X 317:00 Qty: 15.00 Sft @ Rs. 2116.44 P% Sft Rs. -3822343.00**5**8233 Total Rs. Add:10% Contractor Premium Rs. 3<del>8223</del>4.00 Tota 4204577.00 EXECUTIVE ENGINEER

TRIGT COUNCIL BADIN.

DISTRICT COUNCIL BADIN

15) Excavation for pipe lines in trenches and pits in soft soil i/c trimming and dressing

16) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned Amond BF Pag. Bi-4205421/c by contractors. 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) @ Rs. 2823.24 7424.00 Cft P% Cft Rs. 209597.00 Qty: 2) Bajri from Khanote to site of work (Lead 110 miles) 5261.00 @ Rs. 4158.20 P% Cft Cft Qty: 3) Hill sand from Bolhari to site of work (Lead 89 miles) 715311 @ Rs. 3474.44 P% Cft Cft Qty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles ) 1969:00 @ Rs. 51.33 P Bag Bags Qty: 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) @ Rs. 1112.49 145808.0 P%o Nos Nos Qty: Total 5151000.00 CUTIVE ENGINEER ASSISTAN COUNCIL BADIN. DISTRICT DISTRICT COUNCIL BADIN ECHNICALLY SANCTIONED FOR RS. SISTONE RUPEEStiff one tre Fifty one thorond only -SUBJUCT TO STRICT FINANCIAL REGULARITY. VALLABILITY OF FUNDS AND OBSERVANCE OF ALL CODAL FORMALITIES DEPUTY DIRECTOR (DESIGN)
Rural Development Department Rural Development Deptt: District Badin Hyderabad Sindle evelopment Department. Linux ... e. aparta fapariment Fred Fall Stadia

> DIRECTOR GENERAL Rural Development Department Sindh Hygerabad.

1	CONSTRUCTION OF BRICK PAVEMNT AT VILLAGE SARANG UMRANI, GULAN KHASKHELI, WAJO KOLHI, SAHIB JOYO, ABDULAH ALIES SAWANI JUNEJO, VILLAGE CHANERY, MIRGO DALWANI, IN U.C PIR ALI BAHADUR SHAH VILLAGE MUHAMMAD RAHIM SHEEDI, KHATHORIO LUND, CHVARIOUS VILLAGES IN U.C SAMAN SARKAR, & TANDO BAGO RAOD TO KHUWAJA JAMAIT (GRAVEYARD) N U.C PHAR MARI. TALUKA TANDO BAGO DISTRICT COUNCIL BADIN.	Rs.	4440000.00
2	CONSTRUCTION OF CULVERTS @ VILLAGE LONG SHEEDI, BACHOO GHAHOO, U.C PIR ALI BAHADUR SHAH & REPAIR OF BRIDGE OF CHANNERY SHAKH OF TALUKA TALHAR DISTRICT COUNCIL BADIN.	Rs.	1260000.00

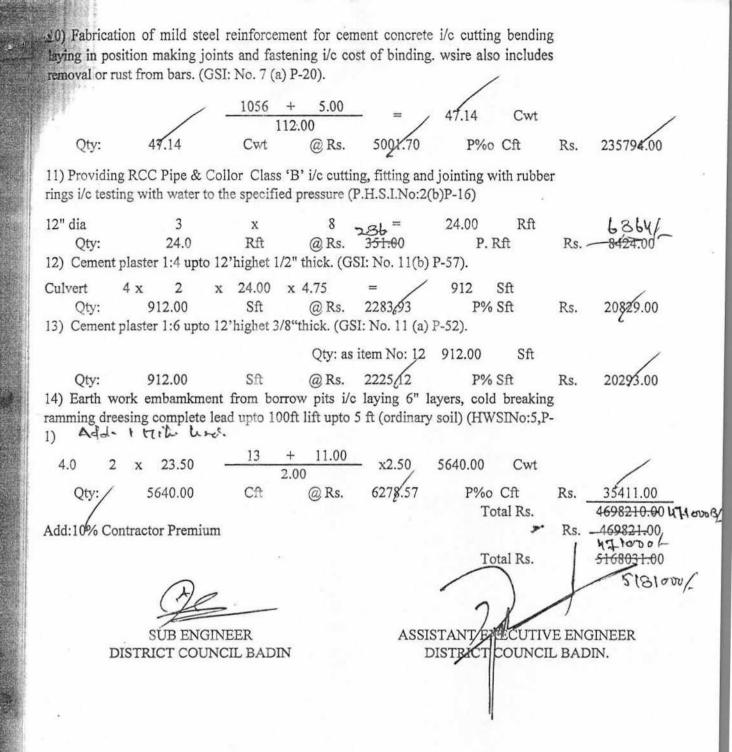
SUB ENGINEER
DISTRICT COUNCIL BADIN.

#### 1) Construction of Brick Pavement & Bridge/Culverts 1) Excavation in foundation of building bridges & other structure including dagbelling dressing refilling around structure with excavated earth watering & ramming Lead upto 5feet in soft soil (GSI:NO.18(b) P-04). Culvert X 22 7040.00 16.0 5.0 Cft 7040.0 Qty: Cft @ Rs. P% o Cft 3176/25 22361.00 Rs. 2) Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft 3) Dressing & leveling earth work design streets etc complete Qty: Same is Item No: 3 (B.P) 146323.0 146323.00 Cft @ Rs. P% o Cft 4) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber 1/2" thick and mud plaster.(CSI No: 5,P-40) 6210 x 10 Rs. 2374437.00 62100.00 Sft Oty: @ Rs. P% Sft 5) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top crust of earth or over burden and Royalty to the Government or cost to the private owner etc complete (GSINO:36P) (Extra 4 miles) (2-5.6-11-49 1/7-1) 15525:00 6210.00 x 10 x 0.25 =90V 15525.00 Cft Qty: @ Rs. P%q Cft 8139.60 Rs. Cement concrete brick or stone ballast 1 ½ " to 2" gauge (1:4:8) (GSI No. 4 (b) P-15). 16.00 x 0.75 1056.00 @ Rs. 9416.28 P% Cfi Culvert 99438.00 1056.0 Qty: Rs. 7) Pacca brick work in foundation and plinth in © cement sand motar ratio (1:4) (CSI: No: 4(e), P-21) 1584,00 · 4x 2 x 1.50 6.00 Cft 22.00 198022.00 1584.0 Cft @ Rs. 12501 A1 P% Cft Rs. Qty: 8). Cement concrete plain i/c placing compacting finishing and curing complete( i/c screening and washing of stone aggregate without shuttering (1:2:4) (GSI: 5,(f)P/-16). 0.25 5.00 X 22.00 Culvert 15872.00 Rs. @ Rs. Cft Qty: 110.0 2) R.C.C work i/c Labour & material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also i/c all ands of forms mould lifting shuttering, curing rendering & washing of shingle (a) RCC work in roof slab beam columns rafts lintels and other structure member laid in situ precest laid in position complete in all respect ratio 1:2:4 90 Ibs cement 2 Cft sand 4 11 shingle 1/8" to 1/4 " gauge. (GSI: No. 6 P-18) = 1056,9 Cft x 0.75 16 22 P Cft Rs. Cft @ Rs. 1056.0

DETAILED WORKING ESTIMATE FOR PACKAGE NO. 10 TALUKA TALHAR

15) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned by Amanul B/F Pry d. 5181000/ contractors. 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) 1014,90 Cft @ Rs. P% Cft 2) Bajri from Khanote to site of work (Lead 110 miles) 1028.00 @ Rs. 4158.20 P% Cft Cft 3) Hill sand from Bolhari to site of work (Lead 89 miles) @ Rs. 3474.44 Cft P% Cft Qty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles ) @ Rs. P Bag Qty: Bags 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) 347469.0 Rs. 386#89.00 @ Rs. 1112.49 P%o Nos Nos Qty: Total 5700000.00 ECUTIVE ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN ECHNICALLY SANCTIONED FOR RS RUPEES Filty Seven In SUBJECT TO STRICT FINANCIAL REGULARITY - VAILABILITY OF FUNDS AND OBSERVANCE OF THE CODAL FORMALITIES DEPUTY DIRECTOR (DESIGN) DEPUTY DIRECTOR (DESIGN) Rural Development Department Rural Development Department, Hyderabad Sindh. Rural Development Deptt: Hyderabad Sindh, TORRECTOR (DESIGN) District Badin relopment Department Aderabad Sindh. DIRECTOR GENERAL Rural Development Department.

Sindh Hygerabad.



1	CONSTRUCTION OF WATER POND WITH COMPOUND WALL VILLAGE SUKHIO AUTHELO IN U.C PIR ALI BAHADUR SHAH TALUKA TALHAR DISTRICT COUNCIL BADIN	Rs.	2700000.00
2	CONSTRUCTION OF BRICK PAVEMNT AT VILLAGE CHIBBER KHASKHELI, IN UC MIR SAHIB KHAN, VILLAGE SAEED PUR GHULAM SHAH TO SEHTA MUHALLAH, IN U.C SAEED PUR TALUKA TALHAR DISTRICT COUNCIL BADIN.	Rs.	2365000.00
3	CONSTRUCTION OF C.C STREET AT VILLAGE HAJI ALLAHYAR KHOSO, OLD BOUNDARY ALLAHYAR KHOSO TO MOSQUE, JAMAN KHOSO U.C SAHIB KHAN TALUKA TALHAR DISTRICT COUNCIL BADIN	Rs.	2090000.00
4	CONSTRUCTION OF CULVERTS @ MAIN GHULAM SHAH TALHAR ROAD TO VILLAGE ALLAHYAR KHOSO U.C SAHIB KHAN TALUKA TALHAR DISTRICT COUNCIL BADIN	Rs.	148000.00
-		TotalRs.	7303000.00

SUB: ENGINEER

DISTRICT COUNCIL BADIN.

#### DETAILED WORKING ESTIMATE FOR PACKAGE NO. 11 TALUKA TALHAR 1) Constt: Storage Tank (90'x45'), C.C Street, Culverts, B/Pavement & C/Wall, 1) Excavation for tank and reservoir in soft solid i/c trimming and dressing sides to true alignment design section/profile and shape leveling of beds of trenches to correct level and grade i/c laving of earth in 6" lyres for constriction of banks and dressin Pviding fence guards flag wherever required lift upto 5 ft and lead upto one chain (30.50mm) (PHSI No: 1 P-67). 12240.00 Tank 1 X 96 51.0 2.5 36720.00 12240.0 Cft P% o Cft Oty: @ Rs. 3000.00 Rs. 2.) Excavation for tank and reservoir in wet soil clay or mud i/c trimming and dressing sides to true alignment design/profile section/profile and shape leveling of beds of tank in 6" correct directed by engineer In charge i/c providing fence guards flag wherever required lift upto 5 ft (1.52mm) and lead upto one chain (30.50mm) 3.5 17136.00 Tank 1 96 51 x X X 17136.0 Cft @ Rs. 4800.00 P% o Cft Rs. 82253,00 Qty: 3) Excavation in foundation of building bridges & other structure including dagbelling dressing refilling around structure with excavated earth watering & ramming Lead upto 5feet in soft soil (GSI:NO.18(b) P-04). 5.0 350.00 Cft Culvert 14 X 5.0 390.0 C/Wall 110 +120 80.0 80.0 12.0 Deduction Gate (-) 378.0 Total 378 1512.00 Cft C/Wall 2.0 2.0 2.0 Cft 3.0 36.00 1898.00 Cft Total 6031.00 @ Rs. 3176.25 Cft Rs. Qty: P% o Cft 4) Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft 15 x 2.0 + 1.75 43527.00 Cft

@ Rs. 7911.60

@ Rs. 187.55

@ Rs. 3823.57

706

@ Rs. \_8139.60

78463.0

6) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber ½" thick and mud plaster.(CSI No:

x 10

7) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top crust of earth or over burden and Royalty to the Government or cost to the private owner etc complete (GSINO:36P) (Extra 4 miles)

x 0.25

121990.00

78463.00

33300.00

3330.00 x

8325.00

Qty: Same is Item No: 3 (B.P)

Qty:

Qty:

Qty:

Qty:

5,P-40)

Cft

Cft

3330

Sft

Cft

5) Dressing & leveling earth work design streets etc.complete

Total 121990,00 Cft

33300.00

8325.00

P% o Cft

P% o Cft

P% Sft

P%o Cft

Cft

Rs.

Rs.

Rs. 1273249.00

9													
	8) Éarth v lévelling &				100			or hard	soil) (a) lay	ing earth in	6" laye	rs	
						Otv: as	iten	Borrow	pit for C.C	43527.00	Cft		
	Qty:			43527.00		Cft			263.00	P%0		Rs.	11448.00
	The state of the s									layers, cold ry soil) (HW			
	7.4	2	X	20	х-	7.5	+	10.00	- 2.50	875.00	Cft		
	Qty:			875.00		Cft	2	@ Rs.	6278.57	Р% о	Cft	Rs.	5494.00
	10) Cemer	nt co	oner	ete brick o	or sto	one balla	st 1	½" to2"	gauge (1:4:8)	) (GSINo4(b	)P15)		
	S.T	Bed		1	x	96.0	х	51.0	x 0.50	2448.00	Cft		
	C.C	Dea		1	X	1601.0	X	10.00	x 0.33	5283.30	Cft		
	Culvert			1	X	14.0	X	5.00	x 0.75	52.50	Cft		
	C/Wall			1		378.0		2.00	x 0.75	378.00	Cft		
	C/Wall			2	X		X				Cft		
				2	X	3.0	X	3.00	x 0.50	9.00			
	0.			01716		00		0 P	Total	8170.80	Cft	73 -	700101 00
	Qty:			8171(0		Cft		_	9416.28	P% (		Rs.	769404.00
	CALL STATE OF THE	bric	k w		und					) (GSIN:5i©l			
	C/Wall			1	Х	378.0	X	1.125	x 1.50	637.88	Cft		
				1	X	378.0	X	1.50	x 1.50	850.50	Cft		
				/					Total	1488.38	Cft	*	
	Qty:			1488.0		Cft		@ Rs.	11948.36	P% (	Cft	Rs.	177792.00
	12) Damp	pr	oof	with (cer	nent	sand sl	ning	le concr	ete (1:2:4)	including 2	coats o	of	
	asphaltc m									/			
	C/Wall					378.0	x `	1.125	= '/	425.25	Sft		
	Qty:		.4	425.3		Cft		@ Rs.	4982.18	P% S	ft	Rs.	21187.00
	13) Pacca (CSI: No:				ound	lation an	d p	linth in	© cement sa	and motar ra	tio (1:4	1)	
	Culvert Storage Ta	1 ink	х	2.00	X	14.00	X	1.50	5.00 =	210.00	Cft		
		2	x	96.25	X	2.62	х	2.50	=	1260.88	Cft		
		2	x	45.00	х	2.62	х	2.50	=	589.50	Cft		
		2	X	93.75	х	1.87	х	2.50	=	876.56	Cft		
		2	x	45.00	х	1.87	х	2.50	=	420.75	Cft		
		2	x	92.25	x	1.13	х	3.00	=	625.46	Cft		
		2	x	45.00	х	1.13	х	3.00	=	305.10	Cft		
	1.0	(1+	2+3	+4+5+6)	x	3.00	х	0.75	=	94.50	Cft		
				,					Total	4382.74	Cft		/
	Qty:			43,83.0		Cft		@ Rs.	12501.41	P% C	Cft .	Rs.	547937.00
	14) Cemer	it co	oner	ete plain	i/c p	lacing c	omp	acting f	inishing and	curing com	plete( i/	'c	
	screening a	and	was	hing of st	one	aggregat	e wi	thout sh	uttering (1:2	:4) (GSI: 5,(	P/-16)	•	
	S.T	1	х	90.00	х	45.00	х	0.42	=	1701.00	Cft		
	C.C	1	x	1601.00	х	10.00	х	0.25	=	4002.50	Cft		
	Culvert	1	х	14.00	x	3.00	Х	0.25	= .	10.50	Cft		
									Total	5714.00	Cft		/
	Qty:			5714.0		Cft		@ Rs.	14429,25	P% C	Cft	Rs.	824487,00

15) R.C.C work i/c Labour & material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also i/c all kinds of forms mould lifting shuttering, curing rendering & washing of shingle (a) RCC work in roof slab beam columns rafts lintels and other structure member laid in situ precost laid in position complete in all respect ratio 1:2:4 90 Ibs cement 2 Cft sand 4 Cft shingle 1/8" to ¼ " gauge. (GSI: No. 6 P-18)

16) Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding, wsire also includes removal or rust from bars. (GSI: No. 7 (a) P-20).

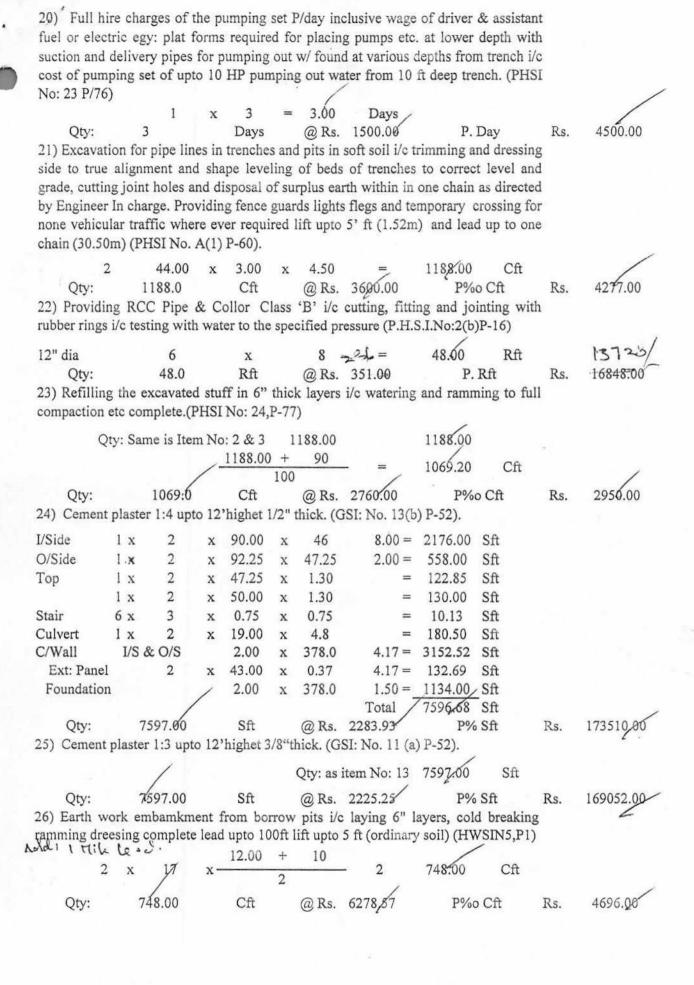
$$\frac{114 + 5.00}{112.00} = 5.09 \text{ Cwt}$$
Qty: 5.09 Cwt @Rs. 5001.70 P. Cwt Rs. 25485.00

17) Provinding and laying HALA or gattewrn tile glazed 8"x8"x 1/4" on floor or wall facing in required pattern of STILE specification jointed in white cement and pigment over a base of 1:2 grey cement mortar 3/4" thick including washing and filling of joints with slurry of white cement and pigment in desired shap with finishing cleaning and cost of wax ploish ect, complete including cutting tiles to proper profile. (GSI: No: 62-P, 53)

18). Extra for every 50'ft additional lead or part thereof (a) for earth work (soft ordinary, hard and very hard) (GSI No. 8(a), P-2)

1100.0 (-) 
$$100 \frac{1000.00}{50} = 20.00$$
 Lead  $20.00 100.78 = 2015.60$  P%o Cft  $12240$  (+)  $17136.00 = \frac{29376 + 90.00}{100.00} = 26438.40$  Cft Qty:  $26438.0$  Cft @Rs.  $2015.60$  P%o Cft Rs.  $53288.00$ 

19). Pucca brick work other than building including striking, of joints upto 20 feet height in: © Cement sand morter (1:4) (G.S.I.No: 7(c) P,22)



27)' Making and fixing steel grated door with 1/16" thick sheeting i/c angle iron frame 2"x2"x3/8" and ¾ " sq: bars 4" centre to centre with locking arrangement. (GSI No: 24, P-92).

	S/T		1	х	2.5	x 3	= 7.50	Sft			
	C/Wall		1	X	12	x 6	= 72.00/	Sft			
						Total	= 79.50	Sft		1	
Qty:	79.50		Sft			726.72		Sft	Rs.	57774.00	
28) White wash											
Qty Same as It	em No:	=	441920		Sft	/					
Qty:	4419.00		Sft		@ Rs.	416.63	P%	Sft	Rs.	18411.00	
29) Colour was	hing two co	ats (	GSI No,	25(1	) P-59)						
Qty Same as It	em No:	=	4419.0		Sft						
Qty:	4419.00		Sft		@ Rs.	859.90	P%	Sft	Rs.	37999.00	
30) Painting Ne	ew sueface @	o pre	pare sur	rface	for pan	ting on door	& Windov	vs any ty	ре		
(Including edge	e). (IO Primi	ng C	coat (II)	Eac	h subseq	uent coat of	f paint (GS	I No. 5,	P-		
70)											
S/Tank	2	x	2.5	X	3.00	=	15.00	Sft			
C/Wall	2	X	12	X	6.00	=	144.00	Sft			
	/					Total	159.00	Sft		. /	
Qty:	159.00		Sft		@ Rs.	2116.41		Sft	Rs.		
/							T	otal Rs.		5565961:00 SST	10004/
Add:10% Contr	ractor Premi	um							Rs	-556596.00 552500	1
							/ T	otal Rs.	1.	8122557.00	/-
	(+)	2	-					otal Its.	1	6122 Soul	
	-					The second	- of h- 2	3. *	2	/ .	-
	SUB ENC						ISTANT E	1011			
DIST	TRICT COL	JNCI	L BAD	IN			DISTRICT	COHNC	IL BAD	IN.	
	JEMICALLY	SANI	TIONE	FO	2 9 5	7 125.70		11			
	i. i.							1			
		Seil.			Ann v	)					
				T = 5.000	-5-4-5-000						

STRICT FINANCIAL REGULARITY

..... OF FUNDS AND OBSERVANCE OF

AL FORMALITIES

EXECUTIVE ENGINEER
Rural Development Depti:
District Badin

16) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks .10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned Amond 8/F trg- \$ 6122504/ by contractors. 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) 7844.00 Cft P% Cft Rs. 221455.00 Qty: @ Rs. 2823.24 2) Bajri from Khanote to site of work (Lead 110 miles) 217141 52221 Rs. 218014.00 P% Cft 5243.00 Cft @ Rs. 4158.20 Qty: 3) Hill sand from Bolhari to site of work (Lead 89 miles) 303562 53737/-Rs. 323-1-58-00/ P% Cft 9301.00 Cft @ Rs. 3474.44 Qty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles ) 2132/ 112002 Rs. 120369:00 2345:00 @ Rs. 51.33 P Bag Bags Qty: 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) 266936.0 P%o Nos Rs. 296964.00 Nos @ Rs. 1112.49 Qty: 273724 273724 Rs. Total Add configure 7303000.00 OTIVE ENGINEER ASSISTANT E SUB ENGINEER COUNCIL BADIN. DISTRICA DISTRICT COUNCIL BADIN

DEPUTY DIRECTOR (DESIGN)
Rural Development Department
Hyderabad Sindh

DEPUTY DIRECTOR (DESIGN)
Rural Development Department
Hyderabad Sindh

2016) Than

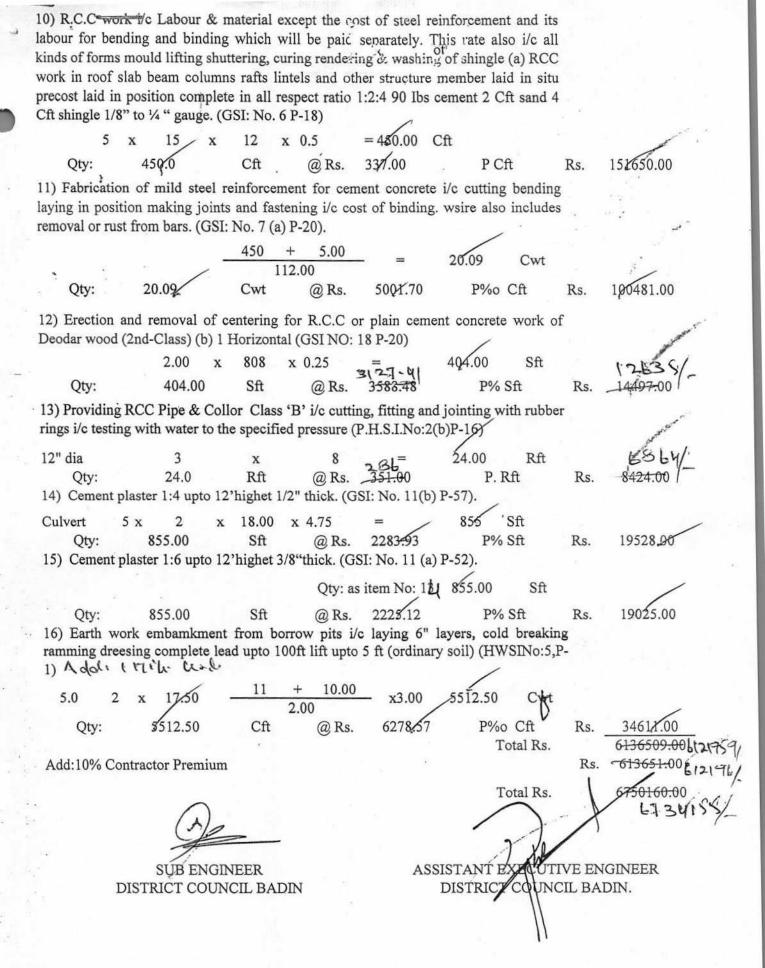
Legania ERAS.

GENERAL ABSTRACT OF COST		
CONSTRUCTION OF BRICK PAVEMNT AT VILLAGE ABDUL RAHIM TALPUR, NIM MALLAH, IN U.C PEERO LASHARI, KARIM BUX KHASKHELI TO MITHO KHAN GOPANG, RIP TO MAIN MALOOK VILLAGE ANWAR SHAH HOUSE, RIP THEBA MUHALLAH, KUMBAR MUHALLAH & PORHO KHASKHELI, HOUSE, MIR WAH MORI, TO GHULAM MUHAMMAD SAND, MITHO GOPANG TO MIR MUHAMMAD HOSUE, MUHAMMAD MALAH HOSUE, MIAN MALOOK ROAD TO HUZOOR BUX GOPANG HOUSE, RIP PUCCA RAOD VILLAGE MUHAMMAD KHAN KHASKHELI, MITHO KHAN BABAR IN U.C HAJI ASHRAF THEBO, BRICK PAVEMENT IN VARIOUS VILLAGE IN U.C MIR AHSAN ALI DISTRICT COUNCIL BADIN.		4921000.00
2 CONSTRUCTION OF CULVERTS @ VARIOUS PLACES IN U.C PEERO LASHARI TALUKA TALHAR	Rs.	740000.00
CONSTRUCTION OF C.C STREET VILLAGE MUHAMMAD BUX NIZAMANI, IN U.C PEERO LASHARI & C.C STREET AT VARIOUS VILLAGES IN U.C MIR AHSAN ALI TALUKA TALHAR DISTRICT COUNCIL BADIN.	3	2110000.00
	TotalRs.	7771000.00

SUB: ENGINEER DISTRICT COUNCIL BADIN.

1) Construction of	f C.C Street, B	rick Paver	nent & Culve	erts			
1) Evenuation in :	fa	!1.1! 1.	0 1				
					including dagbelling		100
			cavated earti	i watering a	& ramming Lead upto		100
5feet in soft soil (	GSI:NO.18(b)	P-04).					4
Culvert 5 x	15 x	12.0	x 5.0	= /	4500.00 Cft		
Qtý: 45	0.00	Cft	@ Rs.	3176,25	P% o Cft	Rs.	14253.00
	th excavation	undressed			dinary soil) (CSI No:		
3, P-1) (Extra Lea					, , ,		
2117.50+4070+9	and the second s	7911.60 I	2%o Cft				
				1 1 75			
C.C 1616 x	14.0 +	15	x — 2.0	+1.75	-43935.00 Cft		
	2.0		2	2.0	/		
B.P 6905 x	14.0 +	15	x — 1.5	+ 1.75	-162699.00 Cft		
3 4	2.0	V.	. 2	2.0			
					206634.00 Cft		
Qty:	206634.00		@ Rs.		P% o Cft	Rs.	1634806.00
<ol><li>Dressing &amp; lev</li></ol>		/	/				
Qty: Same i	is Item No: 3-(I	3.P)	162699.0				
Qty:	162699.00	Cft	@ Rs.	187.55	P% o Cft	Rs.	30514.00
4) Dry bricks on	edge paving sa	and groute	ed i/c prepara	ation of bed	by watering ramming		-
and brinking the	same to proper	comber !	'2" thick and	mud plaster	r.(CSI No: 5,P-40)		
		6905	× 10	= /	69050.00 Sft	**	2
Qty:	69050 00	SA	x 10 @ Rs.	2822 57	P% Sft	Re	2640175.00
	clean screened	(River o	r nit) cand w	ithin 5 cha	ins i/c removal of Top		2040125.00
		275			or cost to the private		
owner etc compl	ete (GSINO:36	D) (Evtra	Amilas C	, c. o · H.	497/10)		
owner ete compi							00- 1-
	6905.00 x		x 0.25	-100	17262.50 Cft		157395
Qty:	17262.50		@ Rs.	8139.60	P‰ Cft	Rs.	<del>140510.</del> 00/~
			ary or hard	soil) (a) lay	ying earth in 6" layers	1 5	
levelling & dress				•			
Qty: Same	is Item No: 3	C.C)	43935.00	Cft			
Qty:	43935.00	Cft	@ Rs.	262.00	P% o Cft	Rs.	11555.00
7) Cement con-	crete brick or s	tone balla	st 1 1/2 " to 2	" gauge (1:	4:8) (GSI No. 4	1	
(b) P-15).							
Culvert	5 x	15.0	x 12.00	x 0.75	675:00 Cft		
C.C	1 x		x 10.00	x 0.33	5332.80 Cft		
	/			Total			
Qty:	6008.9	Cft	@ Rs.	9416.28	P% Cft	Rs.	565730.00
	4			25/	motar ratio (1:4) (CSI		
No: 4(e), P-21)	work in founda	mon and	piniui iii 🍩 C	emem sand	motal ratio (1.4) (CSI		
	1.5 %	1.50	500				
	x 15.00 x			= /	1425.00 Cft	_	
Qty:	11/25.0	Cft	@ Rs.	12501.41		Rs.	140641.00
	170				nd curing complete( i/	С	
screening and w	vashing of ston	e aggregat	te without sh	uttering (1:	2:4) (GSI: 5,(f)P/-16).		
Culvert 5	v 15.00		v 0.50	_	187,50 Cft		
	x 15.00 x		x 0.50	_	187,50 Cft 4040.00 Cft		/
C.C	1616.00 x	10.00	x 0.25	Total			
Otro	4229 A	CA	@ D-	Total		Da	610069.00
Qty:	4228.0	Cft	@ Rs.	14429.2	P% Cft	Rs.	01.0009.00

DETAILED WORKING ESTIMATE FOR PACKAGE NO. 12 TALUKA BADIN



16) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned by Add. Anover B/6 8 6734158 contractors. 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) Rs. 162844:00 5768.00 P% Cft Cft Qty: @ Rs. 2823.24 2) Bajri from Khanote to site of work (Lead 110 miles) 171173/ 4117 Rs. -174686.00 Cft P% Cft Qty: 4201.00 @ Rs. 4158.20 3) Hill sand from Bolhari to site of work (Lead 89 miles) 183691 5231 Rs. 186855.00 Cft P% Cft Qty: @ Rs. 3474.44 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles ) 7453 1452 Rs. 76020:00 Otý: 1481.00 @ Rs. P Bag Bags 51.33 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) 377700.0 P%o Nos Rs. 420187.00 Nos @ Rs. 1112.49 Qty: Total Say ASSISTANT/EXPLUTIVE ENGINEER SUB ENGINEER DISTRICA COUNCIL BADIN. DISTRICT COUNCIL BADIN ECHNICALLY SANCTIONED FOR RS 77 TIGOC/ SUBJECT TO STRICT FINANCIAL REGUL AVAILABILITY OF FUNDS AND OBSERVANCE OF L CODAL FORMALITIES DEPUTY DIRECTOR (DESIGN) DEPUTY DIRECTOR (DESIGN) Rural Development Department Rural Development Department Hyderabad Sindh. Development Dopti: Hyderabad Sindh. Rural Development Department Hyderebad Sladh.

	GENERAL ABSTRACT OF COST		
1	CONSTRUCTION OF WATER POND AT VILLAGE DR. ASAD IN U.C GHAZI KHAN CHANG TALUKA MATLI DISTRICT COUNCIL BADIN	Rs.	1000000.00
2	CONSTRUCTION OF BRICK PAVEMNT AT VILLAGE HAJI YOUSIF BHAN IN U.C HALEPOTA TALUKA MATLI DISTRICT COUNCIL BADIN.	Rs.	885000.00
3	CONSTRUCTION OF C.C STREET AT VILLAGE FATEH KHAN JISKANI, IN U.C GHAZI KHAN, FAQEER MUHAMMAD (ARAB KHASKHELI), IN U.C HALEPOTA, TALUKA MATLI DISTRICT COUNCIL BADIN	Rs.	1175000.00
4	CONSTRUCTION OF CULVERTS @ VILLAGE MAKHAR MUHAJIR, HAJI ATTA MUHAMMAD BHATTI & AMARLO MINOR IN U.C HALEPOTA TALUKA MATLI DISTRICT COUNCIL BADIN	Rs.	592000.00
5	CONSTRUCTION OF REHABILITATION OF WATER SUPPLY SCHEME HAJI RAMZAN CHANDIO TALUKA MATLI DISTRICT COUNCIL BADIN	Rs.	1540000.00
		TotalRs.	5192000.00

SUB: ENGINEER
DISTRICT COUNCIL BADIN.

#### DETAILED WORKING ESTIMATE FOR PACKAGE NO. 13 TALUKA MATLI 1) Constt: Storage Tank (50'x30'), C.C Street, Culverts, B/Pavement 1) Excavation for tank and reservoir in soft solid i/c trimming and dressing sides to true alignment design section/profile and shape leveling of beds of trenches to correct level and grade i/c laying of earth in 6" lyres for constriction of banks and dressin Pviding fence guards flag wherever required lift upto 5 ft and lead upto one chain (30.50mm) (PHSI No: 1 P-67). Tank 1 X 56 5040.00 36.0 Cft 2.5 5040.0 Qty: · Cft @ Rs. 3000.00 P% o Cft Rs. 2.) Excavation for tank and reservoir in wet soil clay or mud i/c trimming and dressing sides to true alignment design/profile section/profile and shape leveling of beds of tank in 6" correct directed by engineer In charge i/c providing fence guards flag wherever required lift upto 5 ft (1.52mm) and lead upto one chain (30.50mm) Tank 56 X 36 3.5 7056.00 33869.00 7056.0 Cft Qty: @ Rs. 4800/00 P% o Cft Rs. 3) Excavation in foundation of building bridges & other structure including dagbelling dressing refilling around structure with excavated earth watering & ramming Lead upto 5feet in soft soil (GSI:NO.18(b) P-04). 3600.00 Culvert 15 Cft 12.0 5.0 C/Wall 260.0 70 60.0 60.0 70 Deduction Gate (-) 12:0 Total Cft C/Wall 248 2.0 2.0 Cft 3 2.0 3.0 Cft 4628.00 Total 4628.0 Cft @ Rs. 3176.25 P% o Cft Rs. Qty: 4) Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft

 $4090 \text{ x} - \frac{14.0 + 15}{2.0} \text{ x} - \frac{1.5 + 1.75}{2.0} = 25683.00 \text{ Cft}$ 

6) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber ½" thick and mud plaster.(CSI No:

x 10

7) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top crust of earth or over burden and Royalty to the Government or cost to the private owner etc complete (GSINO:36P)-(Extra 4-miles)

Cft

Cft

1090

Sft

10

Cft

5) Dressing & leveling earth work design streets etc complete

50152.00

25683.00

10900.00

1090.00 x

2725.00

Oty: Same is Item No: 3 (B.P)

Qty:

Oty:

Qty:

Qty:

5,P-40)

50152.00 Cft

10900.00

2725.00

P% o Cft

P% o Cft

P% Sft

P% Cft

Sft

Cft

396783.00

416769.00

Rs.

Rs.

Total

**eft** 

@ Rs. 7911.60

@ Rs. 187.55

@ Rs. 3825.57

@ Rs. 8139.60

25683.0

	_			5/25									
					(	Qty: as it	tem	Borrow	pit for C.C	24469.00	Cft		
	Qty:		24	1469.00		Cft		@ Rs.	263.00	P%0	Cft	Rs.	6435.00
		work	emb	namkmen	t fro		OW	_		layers, cold			section of the sectio
	The state of the s							•		ft (ordin	111-00 2000 00 1000 000		
	(HWSINo								nt apto .	, it (0.4	,,		
	4	2			x-	Q	+	7.00	1.50	00000	CA		
	4	2	X	10	x-		2		1.50	900.00	Cft		/
	Qty:			900,00		Cft		@ Rs.	6278.81	. P% o	Cft	Rs.	5681.00
	10) Comos	at aa	narat	( o beials a	m ata	na halla	at 11	/" +- ?"		D) (CCD) a/(	-\D15\	-3	
	10) Cemer	ii co	ncret	e orick o	I Sto	ne bana	St 1	72 to 2 g	auge (1.4.6	3) (GSINo4(l	))F13)		
	S.T	Bed		1	X	56.0	x	36.0	x 0.50	1008.00	Cft		
	C.C			1	x	900.0	x	10.00	x 0.33	2970.00	Cft		
	Culvert			4	X	.15.0	x	12.00	x 0.75	540.00	Cft		
	C/Wall			1	X	248.0	X	2.00	x 0.50	248.00	Cft		
				2	X	3.0	X	3.00	x 0.50	9.00	/ Cft		
	201			/					Total	4775.00	Cft		encession topic
	Qty:		4	<i>77</i> 5.0		Cft		@ Rs.	9416.28	P%	Cft	Rs.	449627,00
	11) Pacca	bric	k wo	rk in gro	und :	floor in	cem	ent sand	mortar (1:	6) (GSIN:5i@	DP-24)		/-
	C/Wall			2	x	248.0	х	1.125	x 1.50	837.00	Cft		
				2	х	248.0	х	1.50	x 1.50	1116.00			
				7		2.0.0		1.50	Total	/ 1953.00			
	0.			600		00		0.0		/			22225/20
	Qty:			953.0		Cft		@ Rs.	•		Cft	Rs.	233371.00
					ound	dation as	nd I	olinth in	© cement	sand motar	ratio (1:4	-)	
	(CSI: No:	: 4(e,	), P-2	(1)									
	Culvert	4	x	1.00	X	15.00	X	1.50	5.00 =	450.00	Cft		
	S.T	2	x	55.25	х	2.62	X	2.50	=	723.78			
		2	x	30.00	X	2.62	X		=	393.00	2		
		2	x	53.75	X	1.87	X		=	502.56			
	*	2	X	30.00	X	1.87	X		=	280.56			
		2	X	52.25	X	1.13	X		=	354.26			
	1.0	2	X	30.00	X	1.13	X		=	203.40			
	C/Wall	(17	-2+3	+4+5+6) 248.00	X	3.00	Х	0.75		47.24	CIL		2.0
	C/ Wall			6.75	-=	36.74					, .	100	
		1	х	248.00	х	0.37	Х	4.0	=	367.0	4 Cft		
		37		0.75	X		X		=	41.0	ST.		
•				/		0.0.			Total	-	_		
	Qty	/:		3363.0		Cft		@ Rs	/		6 Cft	Rs.	420422.00
					mar		chir	_		4) including			
				(b) 3" thi					crete (1.2.	4) ilicidaling	2 coats	OI.	
	asphano	IIIIA	uic (	0) 5 1111	ch (t	351110.2	٠,,1	-22)					
	C/Wall			/		248.0	2	1.125	=	299.00	Sft		/
	Qty	v:		279.0		Cft		@ Rs	. 4982.18	P	% Sft	Rs.	13900.00
	40	, •		_,,,,,		OIL		W 140					1.5.d) T. T. T. T. T.

8) Earth work compaction (Soft, Ordinary or hard soil) (a) laying earth in 6" layers levelling & dressing (GSI: No: 13, P/-3)

14) Cement concrete plain i/c placing compacting finishing and curing complete(i/c screening and washing of stone aggregate without shuttering (1:2:4) (GSI: 5,(f)P/-16).

S.T	1	Х	50.00	X	30.00	X	0.33	=	495.00	Cft		
C.C	1	Х	900.00	X	10.00	X	0.25	=	2250.00	Cft		
Repair of S.	Tank H	aji Ran	nzan Cahndio									
	1	X	60.00	X	45.00	X	0.33	=	891.00	Cft		
Culvert	4	X	15.00	X'	5.00	х	0.33	= /	99.00	Cft		,
								Total	3735:00	Cft		
Qty:			3735.0		Cft		@ Rs.	14429.25	P% C	ft	Rs.	538932.00

15) R.C.C work i/c Labour & material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also i/c all kinds of forms mould lifting shuttering, curing rendering & washing of shingle (a) RCC work in roof slab beam columns rafts lintels and other structure member laid in situ precost laid in position complete in all respect ratio 1:2:4 90 Ibs cement 2 Cft sand 4 Cft shingle 1/8" to 1/4 " gauge. (GSI: No. 6 P-18)

16) Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding. wsire also includes removal or rust from bars. (GSI: No. 7 (a) P-20).

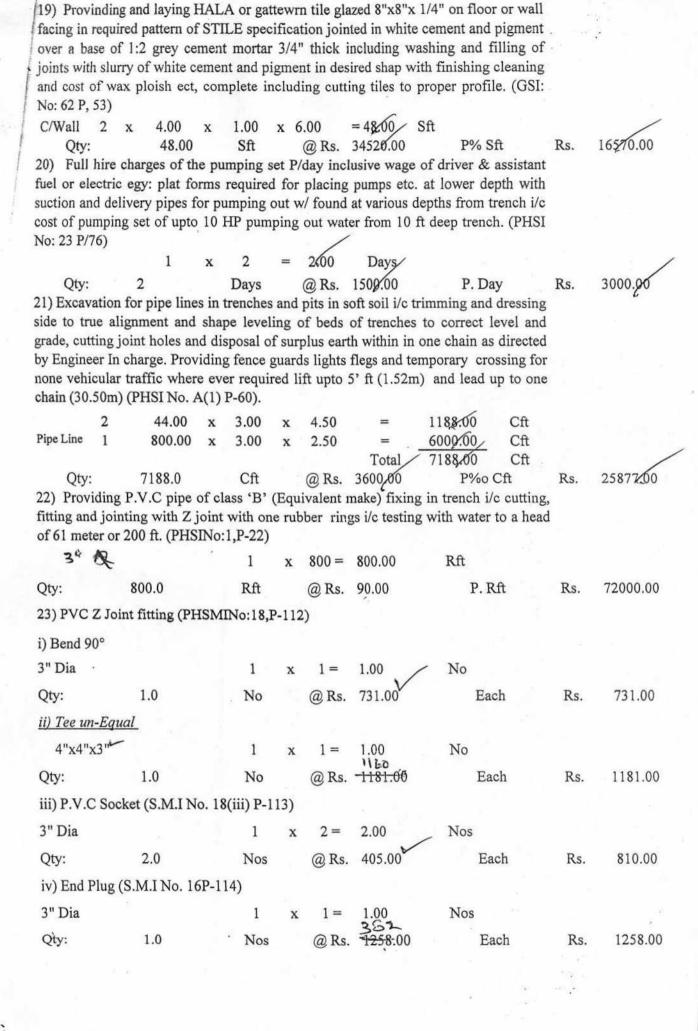
$$\frac{414 \times 5.00}{112.00} = 18.48 \text{ Cwt}$$
Qty: 18.48 Cwt @Rs. 5001.70 P. Cwt Rs. 92442.00

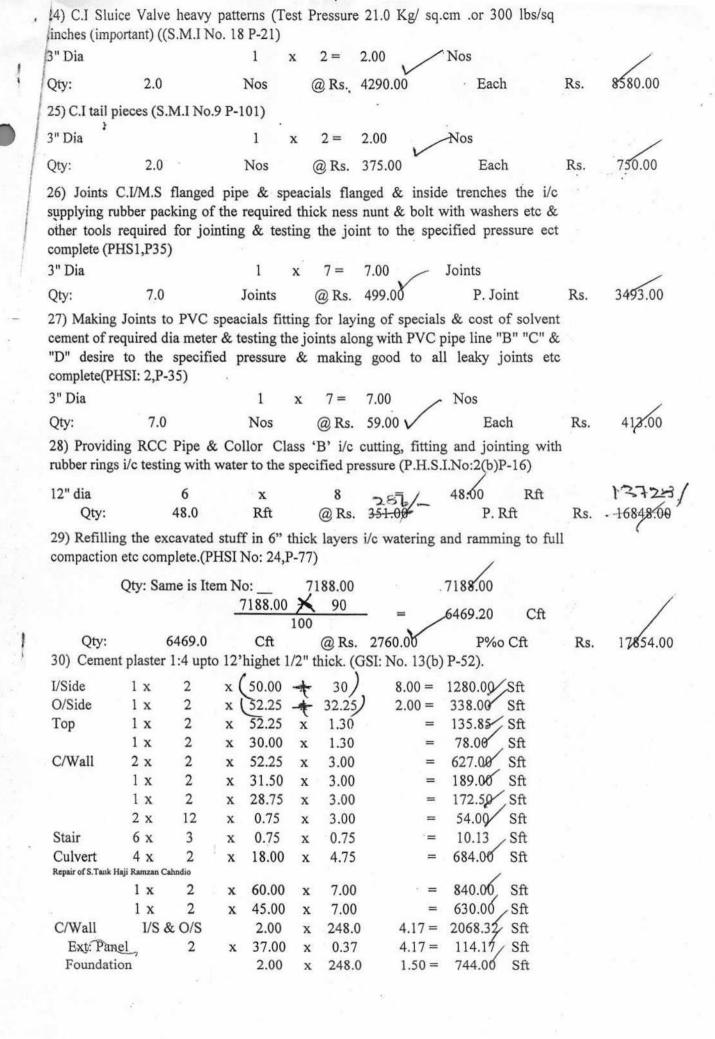
17). Extra for every 50'ft additional lead or part thereof (a) for earth work (soft ordinary, hard and very hard) (GSI No. 8(a), P-2)

500.0 (-) 
$$100 \frac{400.00}{50} = 8.00$$
 Lead  
 $8.00 \quad 100.78 = 806.24 \quad \text{P\omega} \text{Cft}$   
 $5040 \quad \text{(+)} \quad 7056.00 = \frac{12096 + 90.00}{100.00} = 10886.40 \quad \text{Cft}$   
Qty:  $10886.0 \quad \text{Cft} \quad \text{@ Rs.} \quad 896.24 \quad \text{P\omega} \text{Cft} \quad \text{Rs.} \quad 8777.00$ 

186. Pucca brick work other than building including striking, of joints upto 20 feet height in: © Cement sand morter (1:4) (G.S.I.No: 7(c) P,22)

Storage Tank





	pair of Over Head	d Tank										
	1	1 x	2	х	14.00	х	6.00	=	168.00	Sft		
	1	1 x	2	х	12.00	x	6.00	=	144.00	Sft		
		1 x	2	х	14.00	х	12.00	=	336.00	Sft		
	İ	4 x	16	x	2.00	X	1.50	=_	192.00/	Sft		
								Total	8804.97	Sft		
1	Qty:		8805.00		Sft			2283.93		Sft	Rs.	201100.00
-	31) Cemen	t plaste	er 1:3 upto	12'	highet 3	3/8"t	hick. (GS	SI: No. 11 (a)	) P-52).			
1							Qty: as i	tem No: 13	8805.00	Sft		1
1	Qty:		8805.00		Sft		@ Rs.	2206.60	P%	Sft	Rs.	194291,00
1		-					*	IENS MAD	E) Type	1LG4-207	7-	*
	4AA60 3 pl					of 1	450 RPI	M (M.R).		4		,
	Repair		eme Haji Ramza	n Cahno			1	x 1	= 1.00	Set		
	Qty:		1.00		Set		@ Rs.	322687.0	Ea	ach	Rs.	322687.00
	The same of the sa			TO 7		7	74	KWP size	227	capable of	of .	· ·
	-		-			gains	t a head	of 20 ft.(M.F	₹).	1.00		
	Repair		eme Haji Ramza	an Cahn	dio		1	x 1	= 1.00	Set		
	Qty:		1.00		Set		@ Rs.	200000.0	E	ach	Rs.	200000.00
								16``thick sh				
				" sq	: bars 4	4" c	entre to	centre with	locking ar	rangemer	ıt.	
	(GSI No: 2	773						IIAI	/			
			S/T		1	Х		x 3	= 7.50	Sft	**	
			C/Wall		1	X	12	x 6 Total	=72.00 = $79.50$	∠ Sft Sft		
	Qty:		79.50		Sft		@ Rs.			Sft	Rs.	57774.00
	35) White	washin		ats (		. 26(	_	720.72			1.0.	3.7700
	Qty Same			=	2926.0		Sft					
		as Itel				U		/.			4_	
	Qty:		2926.00		Sft		_	426.63	P9	% Sft	Rs.	12191.00
	36) Colour	washi	ng two co	ats (	GSI No	25	(b) P-59)					
	Qty Same	as Iten	n No:	=	2926.	0	Sft					
	Qty:		2926.00		Sft		@ Rs	859.90	р	% Sft	Rs.	25261.00
	DORNEY TO SEE	.n .n.d				~ f.	W					29.01.00
	Deodar wo							or plain cen	nent concr	ete work	OI	
	C.C	2 x	1462.50	X			= 731.25	Sft 313	27.41	07.00		25241 00
	Qty:	o Neu	731.3	O nr	Sft		_	3 <del>588.48</del> nting on doo		% Sft	Rs.	26241.00 223716
					-			quent coat of		Charles and the same		
	70)	oage)	(10 11111	5	Cour (B	L) Lu	on subse	quont oour c	, paint (C	/ 1,0. 5,	•	
	S/Tank	ς.	2	х	2.5	2	3.00	=/	15:00	Sft		
	Qty:		15.00		Sft		@ R	s. 2116.41	P	% Sft	Rs.	317.00
		_	_							Total Rs.		4047318.00
	Add:10%	Contra	ctor Pren	nium							\ Rs.	404732.00
						31				Total Rs.		4452050.00
			A.	2					/			
			- JA	100000					C	1/	1	
			SUB EN	IGIN	<b>IEER</b>			AS	SISTANT	EXECUT	TIVE EN	IGINEER
		DIST	RICT CC	UNO	CIL BA	DIN			DISTRIC	COUN	CIL BA	DIN.
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Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, me, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks 0"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned by contractors. 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) 4584.00 Cft P% Cft Rs. 129417.00 Qty: @ Rs. 2823.24 2) Bajri from Khanote to site of work (Lead 110 miles) Cft P% Cft Rs. 154935.00 Qty: 3726.00 @ Rs. 4158.20 3) Hill sand from Bolhari to site of work (Lead 89 miles) Qty: 6510.00 Cft @ Rs. 3474.44 P% Cft Rs. 226186.00 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles) Qty: 1621.00 Bags @ Rs. 51.33 P Bag Rs. 83206.00 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) Qty: 131597.0 Nos @ Rs. 1112.49 P%o Nos 146400.00 5192194.00 Total

DISTRICT COUNCIL BADIN

ASSISTANT EXECUTIVE ENGINEER DISTRICT COUNCIL BADIN.

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SUBJECT TO STRICT FINANCIAL REGULARITY.

VAILABILITY OF FUNDS AND OBSERVANCE OF

CODAL FORMALITIES

DEPUTY DIRECTOR (DESIGN)

Rund Development Department Hyderabad Sindh.

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R (DESIGN) ural Development Copyrin Rural Devalopment Department

Hyderahad Sindh.

Rural Development Department Sindh Hyderabad.

	GENERAL ABSTRACT OF COST		
1	CONSTRUCTION OF LSR FOR VILLAGE MUHAMMAD URAS HALEPOTA IN U.C GHULAM MUHAMMAD HALEPOTA TALUKA MATLI DISTRICT COUNCIL BADIN	Rs.	525000.00
2	CONSTRUCTION OF BRICK PAVEMNT AT VILLAGE RAMTULLAH JAHEJO, ALI QASIM SHH HOUSE TO SYED MASJID, VILLAGE RAMTULLAH JAHEJO, MAIN ROAD TO ABDULLAH SHAH, VILLAGE PEROZ LAGHARI PUCCA ROAD TO SAIN AALAM OTAQUE IN U.C G.M HALEPOTA & VILLAGE ALI BUX TANGRI, VILLAGE MITHO WASAN IN U.C HAJI HASHIM PANHWAR TALUKA MATLI DISTRICT COUNCIL BADIN.	Rs.	4338000.00
		TotalRs.	4863000.00

SUB: ENGINEER DISTRICT COUNCIL BADIN.

9) R.C.C work i/c Labour & material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also i/c all kinds of forms mould lifting shuttering, curing rendering & washing of shingle (a) RCC work in roof slab beam columns rafts lintels and other structure member laid in situ precost laid in position complete in all respect ratio 1:2:4 90 Ibs cement 2 Cft sand 4 Cft shingle 1/8" to 1/4" gauge. (GSI: No. 6 P-18) =49.00X 4 X 3.5 Cft Colum 1.5 1.5 24 =216.00Cft X X Beam 2 15 1 =30.00Cft X Wall 8 0.5 8 = 256.00Cft 4 x X X X Roff Slab 10.5 10.5 0.42 =46.31Cft X Total =597.31Cft 597.0 Cft @ Rs. 337.00 P. Cft 201189.00 Rs. Qty: 10) Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding, wsire also includes removal or rust from bars. (GSI: No. 7 (a) P-20). 597 + 6.50 112.00 = Cwt @ Rs. 5001.70 34.65 Cwt 34.65 Qty: P. Cwt Rs. 173296.00 11) Providing and fixing G.I pipes and specils etc i/c fixing cuting and fitting complete with i/c the cost of breaking through wall and roof, to making good etc with painting 2 coate after cleaning the pipe etc with white zink paint with pigment to match the colour of the building and testing with water to pressure head 200 ft 50.0 3" Dia 50.00 Rft @ Rs. 182.75 9138.00 50.0 Rft P. Rft Rs. Qty: 12) G.I Elbow (SSINo: 3,P-7) 5.00 3" Dia 1 5.0 Nos Nos @ Rs. 250.00 1250.00 5.0 Each Rs. Qty: 13) Gate valave (Gum metal) (Heavy) (SSINo:11,P-9) No 3" Dia 1 1.0 1.00 1.0 No @ Rs. 1235.00 Each Rs. 1235.00 14) Jointing C.I/M.S flanged pipe & special flanged and inside trenches i/c supplying rubber packing of required thickness nuts and bolts with washers tools required for jointing the joints to the specified pressure etc complete (PHSI.NO.1, P/35) 2.00 2.0 Nos 998.00 Nos @ Rs. 499.00 Each 2.0 Rs. Qty: 15) Cement plaster 1:4 upto 12'highet 1/2" thick. (GSI: No. 13(b) P-52). 8 = 00.8512:00 Sft I/Side 4 8.00 10.00 10 = 00.8640.00 Sft O/Side 1 x 1152.00 Sft Total @ Rs. 2283.93 P% Sft Rs. Sft 26311.00 1152.00 Qty: 4056641.00 Total Rs. 405664.00 Add: 10% Contractor Premium 4462305.00

SUB ENGINEER
DISTRICT COUNCIL BADIN

16) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned by contractors. 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) @ Rs. 2823/24 Rs. 1299.00 Cft P% Cft Qty: 2) Bajri from Khanote to site of work (Lead 110 miles) @ Rs. 4158.20 Rs. 25157.00 605.00 Cft P% Cft Qty: 3) Hill sand from Bolhari to site of work (Lead 89 miles) 371.00 @ Rs. 3474.44 Rs. 12890.00 Qty: Cft P% Cft 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles ) @ Rs. 51.33 131.00 Rs. 6724.00 Qty: Bags P Bag 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) Rs. 355049.00 319148.0 @ Rs. 11/2.49 P%o Nos Nos Qty: Rs. 4863424.00 Total Rs. 4863000.00 Say ECUTIVE ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN ECHNICALLY SANCTIONED FOR RS 4863000 2. TEES I JUNEY C. Ath Low Sixty three thomand only -SUBJECT TO STRICT FINANCIAL REGULARITY VAILABILITY OF FUNDS AND OBSERVANCE OF VL . CODAL FORVALITIES DraiGN eas, atment ament greent Dagerlandst 

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1	CONSTRUCTION OF C.C STREET AT VILLAGE MUHAMMAD BACHAL ARISAR, VARIOS VILLAGE OF U.C GHAZI KHAN & VILLAGE DODA KHAN GHISHKORI, VILLAGE SABOOH CHANG, HAJI MISARY GHISHKORI, VILLAGE GHULAM MUHAMMAD GHISHKORI, VILLAGE HAJI MIR GHISHKORI, VILLAGE GHUJO MORI, VILLAGE GHULAM IN U.C DUMBALOO TALUKA MATLI DISTRICT COUNCIL BADIN.	Rs.	6000000.00
2	CONSTRUCTION OF BRICK PAVEMNT AT VARIOUS VILLAGES IN U.C GHAZI KHAN TALUKA MATLI DISTRICT COUNCIL BADIN.	Rs.	400000.00
3	CONSTRUCTION OF WATER POND AT VILLAGE CHUDARY GHULAM ALI DEH KHARYOON IN U.C GHAZI KHAN CHANG TALUKA MATLI DISTRICT COUNCIL BADIN	Rs.	1000000.00
		TotalRs.	7400000.00

SUB: ENGINEER DISTRICT COUNCIL BADIN.

#### DETAILED WORKING ESTIMATE FOR PACKAGE NO. 15 TALUKA MATLI. 1) Construction Storage Tank (50'x30'), C.C Street, Brick Pavement, 1) Excavation for tank and reservoir in soft solid i/c trimming and dressing sides to true alignment design section/profile and shape leveling of beds of trenches to correct level and grade i/c laying of earth in 6" lyres for constriction of banks and dressin Pviding fence guards flag wherever required lift upto 5 ft and lead upto one chain (30.50mm) (PHSI No: 1 P-67). Tank 1 X 56 36.0 2.5 5040.0 @ Rs. 3000.00 P% o Cft Qty: Cft 15120.00 Rs. 2.) Excavation for tank and reservoir in wet soil clay or mud i/c trimming and dressing sides to true alignment design/profile section/profile and shape leveling of beds of tank in 6" correct directed by engineer In charge i/c providing fence guards flag wherever required lift upto 5 ft (1.52mm) and lead upto one chain (30.50mm) (PHSI.14P-74) 7056.00 Tank 1 36 Cft X 56 Qty: 7056.0 Cft @ Rs. 4800.00 33869.00 Rs. 3) Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft 4590 x $\frac{14.0 + 15}{2.0}$ x $\frac{2.0 + 1.75}{2.0}$ 124790.63 Cft 550 x 14.0 + 15 x 1.5 + 1.75 12959.00 Cft Z.0 Total 137749.63 Cft 137749.63 Cft 137760.00 Cft @ Rs. 79/1.60 P% o Cft 4) Dressing & leveling earth work design streets etc complete 12959 Qty: Same is Item No;/3 (B.P) 12959.00 Cft @ Rs. 187.55 P% o Cft 5) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber 1/2" thick and mud plaster. (CSI No: 5,P-40) 5500,00 Sft Sft @ Rs. 3823.87 P% Sft Rs. 210296.00 6) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top crust of earth or over burden and Royalty to the Government or cost to the private owner etc complete (GSINO:36P) (Extra 4 miles) (5.0.11.1/49 P/76)

550,000 x

124790.63

levelling & dressing (GSI: No: 13, P/-3)

Qty: Same is Item No: 3/(C.C)

16/55.0

Qty:

4 (b) P-15).

Qty:

S.T

C.C

10

Cft

Cft

56.0

x 4590.0 x

Cft

8) Cement concrete brick or stone ballast 1 1/2 " to 2" gauge (1:4:8)

x 0.25

124790.63

36.00

10.00

7) Earth work compaction (Soft, Ordinary or hard soil) (a) laying earth in 6" layers

= 900

x 0.50

x 0.33

Total

@ Rs. 8139.60

@ Rs. 263.00

@ Rs. 9416.28

1375.00

1008:00

15147.00

P‰ Cft

P% o Cft

P% Cft

Cft

(GSI No.

Cft

Cft

Cft

Rs\_

Rs.

Rs.

12375/

32820.00

1521200:00

9) Pacca	brie	ck w	ork in fo	ound	lation ar	nd p	linth in	© cement	sand motar	ratio (1:4	4)	
(CSI: No:	4(e	), P-2	21)						,		27.	
	2	Х	55.25	х	2.62	X	2.50	=	723.78	Cft		
	2	Х	30.00	х	2.62	х	2.50	==	393.00	Cft		
	2	х	53.75	х	1.87	х	2.50	=	502.56	Cft		
	2	X	30.00	X	1.87	х	2.50	==	280.50	Cft		
	2	х	52.25	х	1.13	Х	3.00	==	354.26	Cft		
	2	х	30.00	х	1.13	х	3.00	=	203.49	Cft		
1.0	(1+	2+3-	+4+5+6)	x	3.00	х	0.75	=	47.28/	Cft		
								Total	25042/4	Cft	4	/
Qty:		2	2505.0		Cft		@ Rs.	12501.41	P%		Rs.	313160:00
10). Cem	ent c	onci	rete plain	i/c	placing	com	pacting	finishing an	d curing cor	nplete( i/	c	
									2:4) (GSI: 5			
									/			
S.T	1	X	50.00	X	30.00	х	0.50	=	750.00	Cft		
C.C			4590.00	X	10.00	X	0.25	=	11475.00	Cft		,
					~~		0.5	Total	12225.00	Cft		
Qty:			12225.0		Cft		@ Rs.	14429.25	P%	Cft	Rs.	1763976:00
11). Extra	a for	eve	ery 50'ft	add	itional l	lead	or part	thereof (a)	for earth v	vork (so	ft	
ordinary,	hard	and	very hard	1) (0	SSI No.	8(a),	P-2)	/				
					500.00							
600.0	(-)		100	-	50,	-	=	10.09	Lead			
			10.00		100.78		=	1007.80	P‰ Cft			
			/		12096	+		1007.00				
5040.0	(+)		7056.00	=-		00.0		- =/	10886.40	Cft		-7
Qty:		1	0886.0		Cft		@ Rs.	1007.80	P%0	Cft	Rs.	10971.00
			(					2		,	•	
The second secon						1			ent concrete	e work o	f	
Deodar w	ood	(2nd	-Class) (b			- 27		18 P-20)	/			
			2.00	X	1606.5	X	0.25	= /	803.25	Sft		25121/
Qty:			803.25		Sft		@ Rs.	3588.48	P%	Sft	Rs.	-28824.00
		ck v						>124.41	of joints up		t	
height in:						-			or Johns up	.0 20 100	L	
noight in.	9 00	inon	it saird inc	1101	(1.4)	3.0.1	.110. /(0	) 1,22)				
	2	Х	52.25	X	0.37	X	3.0	=	116.90	Cft		
	1	X	31.50	X	0.37	X	3.0	==		Cft		
	1	X	28.75	X	0.37	X	3.0	=		Cft		
	14	X	0.75	X	0.37	X	3.0	=		Ćft		
								Total/	/	Cft		/
Qty:			195.0		Cft		@ Rs.	12899/70	P%		Rs.	25154.00
14) Full	hire	char	rges of th	e pu	imping s	et P	/day inc	lusive wage	of driver &	assistan	t	-
fuel or ele	ectric	eg	y: plat for	rms	required	d for	placing	g pumps etc	at lower d	epth with	1	
suction an	d de	liver	y pipes fo	or p	umping	out v	w/ found	at various	depths from	trench i/c	2	
cost of pu	mpir	ig se	et of upto	10	HP pum	ping	out wa	ter from 10	ft deep tren	ch. (PHS	I	
No: 23 P/	76)						/	5.5				
			1.00	х	2	=	2.00	Days				1
Qty:		2			Days		@ Rs.	1500.00	P. D	ay	Rs.	3000.00
ζ.ν.			727				0		7.05			160 Y (To 200 (T) (T)

grade, cutting joint holes and disposal of surplus earth within in one chain as directed by Engineer In charge. Providing fence guards lights flegs and temporary crossing for none vehicular traffic where ever required lift upto 5' ft (1.52m) and lead up to one chain (30.50m) (PHSI No. A(1) P-60). 22.00 X 3.00 4.50 297.00 Cft @ Rs. 3600.00 1069.00 Qty: 297.0 Cft P%o Cft Rs. 16) Providing RCC Pipe & Collor Class 'B' i/c cutting, fitting and jointing with rubber rings i/c testing with water to the specified pressure (P.H.S.I.No:2(b)P-16) 12" dia 48.00 Rft 48.0 Rft @ Rs. 351.00 Qty: P. Rft Rs. 16848.00 17) Refilling the excavated stuff in 6" thick layers i/c watering and ramming to full compaction etc complete.(PHSI No: 24,P-77) Qty: Same is Item No: 2 & 3 / 297,00 297.00 267.30 Cft 100 267.0 Cft @ Rs. 2769.00 P%o Cft Qty: Rs. 18) Cement plaster 1:6 upto 12'highet 1/2" thick. (GSI: No. 13(b) P-52), 2 1280.00 Sft I/Side 30 8.00 =1 x 50.00 O/Side 2 52.25 32.25 2.00 =338.00 1 x Top 1 x 2 X 52.25 1.30 135.85 Sft 30.00 78.00 1 x 2 1.30 Sft X C/Wall 627.00 2 x 2 52.25 3.0 Sft X X 1 x 2 31.50 3.0 Sft Х 1 x 2 28.75 3.0 172.50 Sft 14 0.75 3.0 63.00 Sft 2 x X X 3 0.75 10.13 Stair 6 x 0.75 Sft Total 2893.48 Sft 2893.00 @ Rs. 2206.6 P% Sft 63837.00 Qty: Sft Rs. 13) Cement plaster 1:4 upto 12'highet 3/8"thick. (GSI: No. 11 (a) P-52). Qty: as item No: 1,3 2893.00 Sft Oty: 2893.00 Sft @ Rs. 2197.52 P% Sft Rs. 63574.00 14) Making and fixing steel grated door with 1/16"thick sheeting i/c angle iron frame 2"x2"x3/8" and 34 " sq: bars 4" centre to centre with locking arrangement. (GSI No: 24, P-92). = 7.501 2.5 Sft @ Rs. 726/12 Sft P Sft 5450.00 7.50 Rs. 15) Painting New sueface © prepare surface for panting on door & Windows any type (Including edge). (I0 Priming Coat (II) Each subsequent coat of paint (GSI No. 5, P-Two coat 2.5 X 3.00 15.00 2116.41 Qty: 15.00 Sft @ Rs. P% Sft Rs. 327.00 Total Rs. Add:10% Contractor Premium Total Rs SUB ENGINEER ASSISTANT EXECUTIVE ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN

15) Excavation for pipe lines in trenches and pits in soft soil i/c trimming and dressing side to true alignment and shape leveling of beds of trenches to correct level and

16) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned EL S728530/ by contractors. 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) Rs. 437856,90 15509.00 Cft @ Rs. 2825.24 P% Cft Qty: 2) Bajri from Khanote to site of work (Lead 110 miles) @ Rs. 4158/20 11003.00 Cft P% Cft Qty: 3) Hill sand from Bolhari to site of work (Lead 89 miles) Rs. 495281:00 14255.00 @ Rs. 3474.44 P% Cft Cft Qty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles ) 3837/-Bags @ Rs. 51:33 P Bag Qty: 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) Qty: 65325.0 Nos @ Rs. 1112.49 P%o Nos Total Ald: contige ECUTIVE ENGINEER SUB ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN ECHNICALLY SANCTIONED FOR RS. 7400 006 RUPEES Seventy Firer La only-SUBJECT TO STRICT FINANCIAL REGULARITY VAILABILITY OF FUNDS AND OBSERVANCE C. L CODAL FORMALITIES DEPUTY DIRECTOR (DESIGN) (DESIGN) Rural Development Department Rural Development Department Hyderabad Sindh. Hyderahad Sindh Paralle in department Hyderalad Sindh

> DIRECTOR GENERAL Rural Development Department Sundh Hyderabad.

GENERAL ABSTRACT OF COST		
1 CONSTRUCTION OF WATER POND AT VILLAGE CHUDARY MUHAMMAD IQBAL IN U.C NEW DUMBALO, VILLAGE HAJI AKBAR ALI JAT TALUKA MATLI DISTRICT COUNCIL BADIN		2000000.00
CONSTRUCTION OF BRICK PAVEMNT AT DIFFERENT PLACES IN U.C NEW DUMBALOO, VILLAGE ASAD VIRK, CHUDARY ALLAH DITTA, VILLAGE NAWAB JAT, JEY SINGH KOLHI, ARJAN KOLHI, BULA JAT, & VARIOUS VILLAGES IN U.C DUMBALOO TALUKA MATLI DISTRICT COUNCIL BADIN.		3386000.00
CONSTRUCTION OF C.C STREET AT MASTER JAGSI IN U.C NEW DUMBALOO TALUKA MATLI DISTRICT COUNCIL BADIN	Rs.	400000.00
4 CONSTRUCTION/REPAIR OF CULVERTS IN U.C NEW DUMBALOO, VARIOUS VILLAGES IN U.C DUMBALOO, VILLAGE CHUDARY ALLAH DITTA, VILLAGE AKRAM SAMRA TALUKA MATLI DISTRICT COUNCIL BADIN	COLUMN .	1600000.00
5 CONSTRUCTION OF COMPOUND WALL FOR MANDAR, GARAVEYARD VILLAGE ALLAH DITTA IN U.C NEW DUMBALOO DISTRICT COUNCIL BADIN TALUKA MATLI DISTRICT COUNCIL BADIN	Rs.	1050000.00
	TotalRs.	8436000.00

SUB. ENGINEER
DISTRICT COUNCIL BADIN.

#### DETAILED WORKING ESTIMATE FOR PACKAGE NO. 16 TALUKA MATLI

DETAILE	א ענ	VOR	TING 1	2511	IYLA. I. L	FOI	K PAC.	KAGE NO.	16 TALUKA	MATL	L	
1) Constt:	Stora	age Ta	nk (50	'x30"	, C.C.S	treet	, Culve	rts, B/Paven	nent & C/Wal	Ī		
true alignn level and	nent grade nce	design e i/c l guard	n section aying of s flag	on/pro of ear where	ofile and ofth in 6	d sha " ly	ipe leve res for	ling of beds constriction	and dressing of trenches to of banks and delead upto o	o correct d dressin		
Tank	2	X	56	x	36.0	X	2.5	= /	10080.00	Cft		
Qty:	1	10080	.0		Cft		@ Rs.	3000.00	P% o	Cft	Rs.	30240.00
dressing si beds of tar flag where	ides nk in ever i	to tru 6" co requir	e align orrect ed lift	ment direct upto	design ted by 6 5 ft (1	/prof engir .52m	file sect neer In nm) and	tion/profile charge i/c p	and i/c trimm and shape lev roviding fenc one chain (3)	veling of e guards 0.50mm)		,
Tank	2	х	56	х	36	X		, , , , , , , , , , , , , , , , , , ,	14112.00	Cft	223	/
Qty:			12.0		Cft		_	4800.00	P% o 0		Rs.	67738.00
	efillir	ng arc	ound st	ructu	re with	exc			e including da			
Culvert	12	x	14	х	12.0	X	4.5	=	9072.00	Cft		
C/Wall								/				
2	90	+	90	+	40.0	+	40.0	520.0				
					Deducti	on C	Section Of the	16.0				
~ ~					• •		Total	504.0	2016	~~		
C/Wall			504	X	2.0	X	2.0	=	2016,00	Cft		
2	2	X	3	X	3.0	X	2.0	= T-4-1	72.00	Cft		
Otru	1	1160,	1		Cft		@ Pa	Total 3176.25	1116Ø.00 P% o 0	Cfl>•	Rs.	3510000
Qty:				on 111			_	-	rdinary soil) (		175.	33449.00
3, P-1) (Ex					10103500	1 100	id upto	100 11 (111 01	diliary soll) (	COI IVO.		
2117.50+4					911.60	P%0	Cft					
	1		14.0					+1.75				
C.C 3	26	x		2.0	10	x -		2.0	83 ¥9.00 Cft			
	/		14.0	+	15		1.5	+ 1.75	/			
B.P 4	722	x		2.0		x -		2.0	111262.00 C	ft		/
			,	/				Total	119581.00 C	ft		
· Qty:		11	9581.0	0	Cft		@ Rs.	7921.60	P% o C	Cft	Rs.	946077.00
5) Dressing	& le	evelin	g earth	worl	design	stre	ets etc	complete				
Qty: S	Same	is Ite	m No:	3 (B.	P)	114	1262.0	Øft				
Qty:		11	1262.0	0	Cft		@ Rs.	187.55	P% o C	Cft	Rs.	20867.00
DOM: OF THE PARTY			Control of the contro						of bed by mud plaster (			
			/		4722	x 1	0	= /	47220.00	Sft		/
Qty:		4	7220.00	)	Sft		@ Rs.	3823.57	P% S	ft	Rs.	1808490.00
7) Supplying	rth o	r ove	r burde	en an	d Rova	ltv to	o the G	overnment	ns i/c remova or cost to the			

x 0.25

10

Cft

4722.00 x

11805.00

Qty:

701 -

@ Rs. -8139.60

11805.00 Cft

P%o Cft

Rs.

8) Earth	worl	c co	mpaction	(So	ft, Ordin	nary	or hard	soil) (a) lay	ing earth in	6" laye	rs	
levelling	& dr	essi	ng (GSI:	No:	13, P/-3	)						w.
					Qty: as	iter	n Borrov	v pit for C.C	8319.00	Cft		
Qty	<b>/:</b>		8319.00		Cft		@ Rs.	263/00	P%0	Cft	Rs.	2188.00
9) Earth	wor	k er	mbamkme	ent f	from bo	rrow	pits i/c	laying 6"	layers, cold	breakin	g	
ramming	dree	sing	complete	e lea	d upto 1	00ft	lift upto	5 ft (ordina	ry soil) (HW	SINo:5,	<b>P</b> -	
1) A	del;	1	Mik L	(20)	-,				/			
12	2	х	14	v.	8	+	7.00	- 260	6300.00	Cft		
12	2	Λ	14	/^		2		450	10300.00	CIL		/
Qty	<b>'</b> :		6309/0	0	Cft		@ Rs.	6278.57	P% o	Cft	Rs.	395\$5.00
10) Cem	ent co	oncr	ete brick	or st	one ball	ast 1	½" to2"	gauge (1:4:8	) (GSINo4(b)	)P15)		
S.T	Bed		2	x	56.0	x	36.0	x 0.42	1693.44	Cft		
C.C			1	x	306.0	х	10.00	x 0.33	1009.80	Cft		
Culvert			12	х	14.0	x	12.00	x 0.50	1008.00	Cft		
C/Wall			2	X	504.0	X	2.00	x 0.42	846.72	Cft		
			4	x	2.5	X	2.50	x 0.42/	10.50	Cft		
			,			. 7.70		Total	4568.46	Cft		
Qty			4568.0		Cft		@ Rs.	9416.28	P% (		Rs.	430136.00
7.7				ound		nd r			and motar ra			130130.02
(CSI: No				Cuin	dution ti	na P	***************************************	o coment s	and motal re	1110 (1	')	
Culvert	8	x	1.00	x	15.00	x	1.50	5.00 =	900.00	Cft		
Storage			1.00	^	13.00	Λ	1.50	3.00 -	30000	Cit		
2 x	2	x	55.25	х	2.62	x	2.50	==	1447.55	Cft		
2 x	2	X	30.00	X	2.62	X	2.50	=	786.00	Cft		
2 x	2	X	53.75		1.87	X	2.50	=	1005.13	Cft		
2 x	2	X	30.00	X	1.87	X	2.50	=	561.00	Cft		
2 x	2		52.25	1625	1.13		3.00	_	708.51	Cft		
2 x	2	X	30.00	X	1.13	X	3.00	=	406.80	Cft		
		X		X	3.00	X	0.75	=	,			
2 x	(17	273	+4+5+6)	X	3.00	X	0.73	/ .	94.50	Cft		
Ofre		2	5,909.0		Cft		@ Pc	Total	5909.49	Cft	Da	738708.00
Qty			/			com		12501.41	P% ( GSIN:5i©I) (		Rs.	138198.00
	1 0110	v w							/			
C/Wall			2		504.0	X	1.125	x 1.50	1701.00	Cft		
			2	X	504.0	X	1.50	x 1.50	2268.00	Cft		
20			/					Total	3969.00	Cft		
. Qty			3969.0		Cft		@ Rs.	11948,36	P% C		Rs.	474230.00
								rete (1:2:4)	including 2	coats o	f	
asphalte i	nixtu	re (t	b) 3" thick	۶ (G			A. 1990	/				
C/Wall			/			Х	1.125		567.00	Sft		/
Qty:			567.0		Cft		_	4982.18	P% S		Rs.	28249.00
			•		-			-	curing com			
screening	and	wasl	hing of st	one	aggregat	te wi	thout sh	uttering (1:2	:4) (GSI: 5,(f	)P/-16).		
S.T	2	v	50.00	v	30.00	v	0.42	100	1260.00	Cft		
C.C	1	X	306.00		10.00	X	0.42	_	765.00	Cft		
Culvert	12	X	14.00	X	5.00	X X	0.23	=	420.00	Cft		
Curvert	12	X	14.00	X	5.00	A	0.50	Total	2445.00	Cft		
Qty:	6	,	2445.0		Cft		@ Rs.	14429,25	P% C		Rs.	352795.00
Qiy.		- 2	175.0		OIL		w 143.	1112	1 /0 C		113.	332173.00

15) R.C.C work i/c Labour & material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also i/c all kinds of forms mould lifting shuttering, curing rendering & washing of shingle (a) RCC work in roof slab beam columns rafts lintels and other structure member laid in situ precost laid in position complete in all respect ratio 1:2:4 90 Ibs cement 2 Cft sand 4 Cft shingle 1/8" to 1/4" gauge. (GSI: No. 6 P-18)

P. Cft 16) Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding, wsire also includes removal or rust from bars. (GSI: No. 7 (a) P-20).

1116 4.00 112.00 39.86 Qty: Cwt @ Rs. 5001.70 P. Cwt

376092.00

Rs.

17) Provinding and laying HALA or gattewrn tile glazed 8"x8"x 1/4" on floor or wall facing in required pattern of STILE specification jointed in white cement and pigment over a base of 1:2 grey cement mortar 3/4" thick including washing and filling of joints with slurry of white cement and pigment in desired shap with finishing cleaning and cost of wax ploish ect, complete including cutting tiles to proper profile. (GSI: No: 62 P, 53)

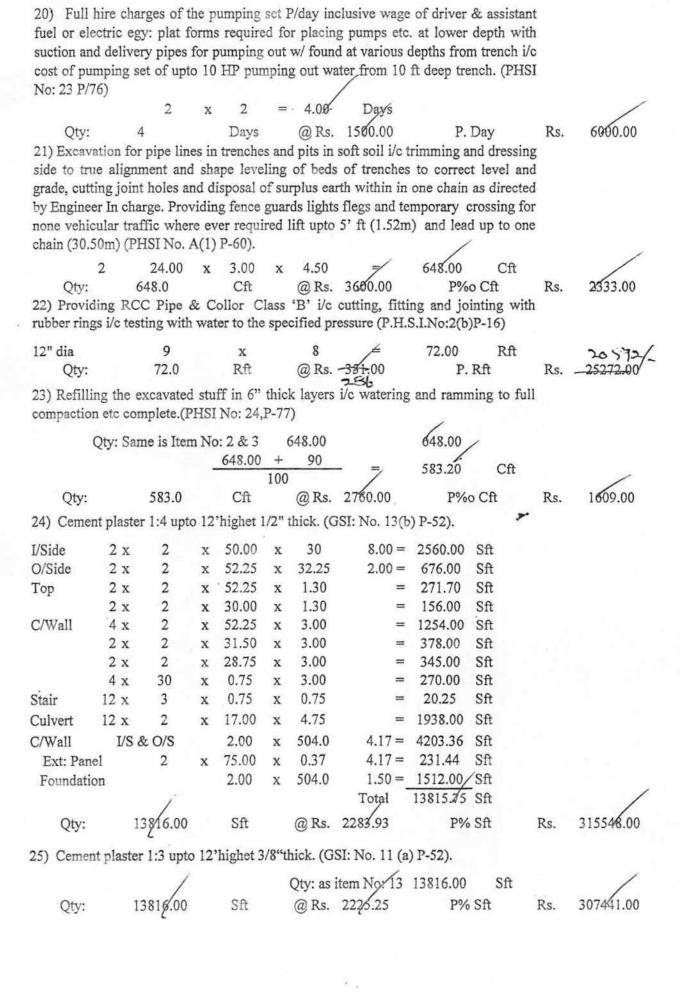
C/Wall x 6.00 4.00 1.50 144.00 Sft @ Rs. 3452030 P% Sft 49709.00 Qty: Rs.

18). Extra for every 50'ft additional lead or part thereof (a) for earth work (30ft ordinary, hard and very hard) (GSI No. 8(a), P-2)

650.0 (-) 
$$100 \frac{550.00}{50} = 14.00$$
 Lead  $11.00 100.78 = 1108.58 P\% Cft$   $10080 (+) 14112.00 = \frac{24492 + 90.00}{100.00} = 21772.80 Cft$  Qty:  $21773.0 Cft @Rs. 108.58 P\% Cft Rs. 24137.00$ 

19). Pucca brick work other than building including striking, of joints upto 20 feet height in: Cement sand morter (1:4) (G.S.I.No: 7(c) P,22)

Storage Tank 2x2



26) Making frame 2"x2"x		The state of the s		The contract of the contract o				the state of the s			
(GSI No: 24,			54.	ours -		nuo to	John With	TOOKING WITHIN	gomon.		
(0011:0.2.,	-	/T		2	х	2.5	x 3	= 15.00	Sft		
		/Wall		2	х	6	x6,	= 72.00	Sft		551
					100		Total	= 87,00	Sft		
Qty:	81	7.00		Sft		@ Rs.	726.72	P Sft	R	ls.	63225.00
27) Erection	and re	emoval	of ce	entering	for	R.C.C	or plain cem	ent concrete	work of		
Deodar wood	(2nd-	Class) (	b) 1 I	Horizon	ital (	GSI NO:	18 P-20)				
C.C 2	x 38	82.50	х	0.25	=	194.25	Sft				5781/
Qty:		191.3		Sft		@ Rs.	3588.48	P% Sf	t I	Rs.	6863.00
28) White was	shing		ats (G	SI No.	26(b		3127.4	2			
Qty Same as	_			5946.8		Sft					
Qty:	59	946.80		Sft		@ Rs.	416.63	P% Sf	t R	is.	24776.00
29) Colour wa	shing	two co	ats (C	SSI No.	25(t	) P-59)					
Qty Same as	Item N	No:	=	5946.8		Sft	/				
Qty:		946.80		Sft		_	859.90V	P% Sf		cs.	51186.00
30) Painting N						The state of the s	CITIES TO STATE OF THE STATE OF		COLUMN COLUMN TO THE COLUMN TO		
(Including ed	ge). (I	0 Primi	ng C	oat (II)	Eacl	1 subseq	uent coat of	paint (GSI N	o. 5, P-		
70)	^	•		0.5	- 2101	2.00		2000 00			
S/Tank	2 2	2	X	2.5	X	3.00	=	30.00 Sf			
S/Tank	2	2	X	6	X	6.00	Total	144.00 Sf 174.00 Sf			
Qty: /		174.00		Sft		@ Rs.	Total 2118.41	174,00 Sf P% Sf		Rs.	3685.00
213.		174.00		OIL		(c) 145.	2110.71	Tota		-	6685588.00 LL9012
Add:10% Con	tracto	r Premi	ıım					1014		Rs.	668559.00118418/
7144.15% 0 001	muoto	1 1 101111	CALLE .						-		
								Total	Rs.		7354147.00-
				,					1		7358601/
		(A)						/			
	_=							71			
	St	B ENG	INE	ER			ASSI	STANTANE	CUTIVE	ENG	INEER
DIS	STRIC	CT COU	NCII	LBAD	IN		1	DISTRICT	DUNCIL E	BADI	N.
								- 11			
								//			
								•			

16) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned RL 7358601/ by contractors. 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) Rs. 123799,00 P% Cft @ Rs. 2823.24 \$385.00 Cft 2) Bajri from Khanote to site of work (Lead 110 miles) 135511 3287/ P% Cft Rs. -132356:00 Cft @ Rs. 4158.20 3183.00 3) Hill sand from Bolhari to site of work (Lead 89 miles) 7 507/-8281.00 260896 Rs. 287718.00 @ Rs. 3474.44 P% Cft Cft Oty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles ) 36286. 1631/-Rs.-95371:00 @ Rs. 51.33 P Bag Bags 1858.00 Oty: 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) 442844.00 398066.0 Nos @ Rs. 1112.49 P%o Nos Rs. Qty: 340 FL -8436235.00 Total RL 280 58 ✓ Say Hs. 8436000.00 TIVE ENGINEER ASSISTANT SUB ENGINEER DISTRICA COUNCIL BADIN. DISTRICT COUNCIL BADIN ECHNICALLY SANCTIONED FOR RS. 843 6000 SUBJECT TO STRICT FINANCIAL REGULARITY VALABILITY OF FUNDS AND OBSERVANCE OF I CODAL FORMALITIES DEPUTY DIRECTOR (DESIGN) Rural Development Department DEPUTY DIRECTOR (DESIGN) Rural Development Departmen: Hyderabad Sinah. Hyderahad Sindh, Badin La al Develocació Depoinsent Lederal ad Sindh.

> Rural Development Department Sindh Hyderabad.

1	CONSTRUCTION OF C.C STREET AT VILLAGE HAJI MOHIB ALI LAGHARI, U.C GHULAM SHAH LAGHARI, MUHAMMAD KHAN ZOUNR, VILLAGE BULANDO BAGHRANI, U.C MANIK LAGHARI TALUKA MATLI DISTRICT COUNCIL BADIN.	Rs.	2900000.00
2	CONSTRUCTION OF BRICK PAVEMNT AT VILLAGE DIN MUHAMMAD LAGHARI, GHULAB LAGHARI, PIR BUX RIND (TARIQUE ANWR) HAJI JANI RIND, MURRAD MACHI, VILLAGE GHANWAR KHAN LAGHARI, MUHAMMAD NAWAZ, HAJI IBRAHIM LAGHARI, MOLVI QAYOOM LAGHARI, SARDAR KHAN LAGHARI, U.C GHULAM SHAH LAGHARI TALUKA MATLI DISTRICT COUNCIL BADIN.	Rs.	1500000.00
		TotalRs.	4400000.0

SUB: ENGINEER DISTRICT COUNCIL BADIN.

2 11 11 /	-			indresse	d lea	ad upto	100 ft (in c	ordinary	y soil) (CS	SI No:		
		d 3 miles) 55.20+768		701160	D0/	· CA						
							+175					
C.C	3220 x-	14.0	2.0	13	- x -	2.0	+ 1.75	-60356	5.25 Cft			
	adae	14.0	+	15		1.5	+1.75		(			
B.P	2086 X-	14.0	2.0		- x -		2.0	-4913	1.00 CH			. A.
		/	1				Total	10950	07.25 Cft			
Qt	<i>/</i> :	109597.2	25	Cft		@ Rs.	7911.60❤		P% o Cft		Rs.	866378.00
250	2.7	eling earth										
		Item No:	0	A - 1980 A - 1980	49	151.00	/	/	ne/ 00		_	/
Qt		49151.0		Cft	1.1	0	187.55		P% o Cft		Rs.	9218.00
							ation of bed I mud plaste					
and brin	king me s	ame to pro	pper	comber	72 U	nck and	i iliuu piaste	:r.(CSI	No: 5,F-4	.0)		
				2086	x 1	10/	<b>=</b> ,	2086	ø.00 s	Sft		
Qty	<b>/:</b>	20860.0	6	Sft	337	@ Rs.	= 3823,57		P% Sft		Rs.	797597.00
		lean screen	ned (	River o	r pit)	sand v	vithin 5 cha	ins i/c i	removal o			
							Government			rivate		
owner et	c complet	te-(GSINC	):36F	) (Extra	4 m	ites) (e	·5. M · 1-4	973	10)			,
*		2086.00	х	10	x (	).25	=900/	5215	5.00	Cft		41935/
Qty	<i>'</i> :	5215.00					8139.60		P%9 Cft	1	Rs.	-42448.00
			GENT OF			. 1	coil) (a) lor	ina aa	th in 6"	lastana		
5) Earth	work con	mpaction	(Soft	, Ordin	ary o	r naro	soil) (a) lay	ing ear	illi ili O	layers		
		mpaction on the second of the	3			r nard	5011) (a) 1a)	ing ear	illi III O	layers		
levelling	& dressin		lo: 1:	3, P/-3)	8	/	/	/ing ear	iui iii o	layers		
levelling	& dressing: Same is	ng (GSI: N	To: 1: 3 (C	3, P/-3) .C)	60	356:25	/		P% o Cft		Rs.	15874.00
levelling Qty Qty 6) Cem	& dressing: Same is ent concr	ng (GSI: N Item No: 60356.2	To: 1: 3 (C 5	3, P/-3) .C) Cft	60	356:25 @ Rs.	Cft		P% o Cft		Rs.	15874.00
levelling Qty Qty	& dressing: Same is ent concr	ng (GSI: N Item No: 60356.2	To: 1: 3 (C 5	3, P/-3) .C) Cft	60	356:25 @ Rs.	Cft 263.00√		P% o Cft	لو	R.s.	15874.00
levelling Qty Qty 6) Cem	& dressing: Same is ent concr	ng (GSI: N Item No: 60356.2	Io: 1: 3 (C 5 or sto	3, P/-3) .C) Cft one balls	60 ast 1	356:25 @ Rs. ½ " to	Cft 263.00√	:4:8)	P% o Cft (GS	لو	Rs.	15874.00
Qty Qty 6) Cem 4 (b) P-1	& dressing: Same is ent concrete.	ng (GSI: No: Item No: 60356.2 ete brick o	Io: 1: 3 (C 5 or sto	3, P/-3) .C) Cft one balls	60 ast 1	356:25 @ Rs. ½ " to 10.00	Cft 263.00 2" gauge (1	:4:8) //32	P% o Cft (GS	لو SI No.	Rs.	15874.00 689834.00
Qty Qty 6) Cem 4 (b) P-1 C.C Qty 7). Cem	& dressing: Same is a concrete concrete.	ng (GSI: No. 1 tem No: 60356.2 ete brick of 17326.0 ete plain i	3 (C 5 or sto x	3, P/-3) .C) Cft one balls 2220.0 Cft acing c	60 ast 1 x	356:25 @ Rs. ½ " to 10.00 @ Rs. acting f	Cft 263.00 2" gauge (1 x 0.33 9416.28 1 inishing and	:4:8) //32	P% o Cft (GS 6.00 C P% Cft g complet	SI No.		
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levelling Qty Qty 6) Cem 4 (b) P-1 C.C Qty 7). Cem screening C.C Qty 8) Erect Deodar v Qty 9) Provide	& dressing: Same is reconcrete to the concrete	ng (GSI: No. 1 tem No: 60356.2 ete brick of 1 7326.0 ete plain i hing of sto 2220.00 emoval of 1-Class) (b 2.00 555.00 Pipe & Co.	3 (C 5 5 or sto x x //c pl con a x x f cen x x collor	2220.0 Cft acing congregate 10.00 Cft atering for Horizont 1110 Sft Class	600  x  compass 1  x  compass with x  x  compass R  x  com	356:25 @ Rs. ½ " to 10.00 @ Rs. acting f hout sh 0.25 @ Rs. .C.C of SI NO: 0.25 @ Rs. .C.C of SI NO: 0.25 @ Rs.	Cft 263.00 2" gauge (1  x 0.33 9416.28 inishing and uttering (1:2  = 14429.25 r plain cem 18 P-29) 3588.48 ag, fitting an	/32 d curing 2:4) (GS 5550 ent cor	P% o Cft (GS 6:00 C P% Cft g complet SI: 5,(f)P/- 0:00 C P% Cft ncrete wo P% Sft ing with r	SI No.  Cft  te( i/c -16).  Cft  Rork of	es.	689834.00
levelling Qty Qty 6) Cem 4 (b) P-1 C.C Qty 7). Cem screening C.C Qty 8) Erect Deodar v Qty 9) Provide	& dressing: Same is reconcrete to the concrete	ng (GSI: No. 1 tem No: 60356.2 ete brick of 1 7326.0 ete plain i hing of sto 2220.00 emoval of 1-Class) (b 2.00 555.00 Pipe & Co.	3 (C 5 5 or sto x x //c pl con a x x f cen x x collor	2220.0 Cft acing congregate 10.00 Cft atering for Horizont 1110 Sft Class	600  x  compass 1  x  compass with x  x  compass R  x  com	356:25 @ Rs. ½ " to 10.00 @ Rs. acting f hout sh 0.25 @ Rs. .C.C of SI NO: 0.25 @ Rs. .C.C of SI NO: 0.25 @ Rs.	Cft 263.00 2" gauge (1  x 0.33 9416.28 inishing and uttering (1:2  = 14429.25 r plain cem 18 P-29) 3588.48	/32 d curing 2:4) (GS 5550 ent cor	P% o Cft (GS 6:00 C P% Cft g complet SI: 5,(f)P/- 0:00 C P% Cft ncrete wo P% Sft ing with r	SI No.  Cft  te( i/c -16).  Cft  Rork of	es.	689834.00
levelling Qty Qty 6) Cem 4 (b) P-1 C.C Qty 7). Cem screening C.C Qty 8) Erect Deodar v Qty 9) Provide	& dressing: Same is reconcrete to the concrete	ng (GSI: No. 1 tem No: 60356.2 ete brick of 1 7326.0 ete plain i hing of sto 2220.00 emoval of 1-Class) (b 2.00 555.00 Pipe & Co.	3 (C 5 5 or sto x x //c pl con a x x f cen x x collor	2220.0 Cft acing congregate 10.00 Cft atering for Horizont 1110 Sft Class	600  x  compass 1  x  compass with x  x  compass R  x  com	356:25 @ Rs. ½ " to 10.00 @ Rs. acting f hout sh 0.25 @ Rs. .C.C of SI NO: 0.25 @ Rs. .C.C of SI NO: 0.25 @ Rs.	Cft 263.00 2" gauge (1  x 0.33 9416.28 inishing and uttering (1:2  = 14429.25 r plain cem 18 P-29) 3588.48 ag, fitting an	/32 d curing 2:4) (GS 5550 ent cor	P% o Cft (GS 6.00 C P% Cft g complete SI: 5,(f)P/- 0.00 C P% Cft ncrete wo 700 S P% Sft ing with r 6)	SI No.  Cft  Re( i/c -16).  Cft  Rork of  Sft  ubber	ds.	689834.00
levelling Qty Qty 6) Cem 4 (b) P-1 C.C Qty 7). Cem screening C.C Qty 8) Erect Deodar v Qty 9) Provice rings i/c	& dressing: Same is reconcrete to the concrete	Item No: 60356.2 ete brick of 1 7326.0 ete plain i thing of sto 2220.00 5550.0 emoval of 1-Class) (b 2.00 555.00 Pipe & Coth water to	3 (C 5 5 or sto x x //c pl con a x x f cen x x collor	2220.0 Cft acing congregate 10.00 Cft tering for Interior to Sft Class specific	600  x  compass 1  x  compass with x  x  compass R  x  com	356:25 @ Rs. ½ " to 10.00 @ Rs. acting f hout sh 0.25 @ Rs. .C.C of SI NO: 0.25 @ Rs. c cutting essure (	Cft 263.00 2" gauge (1  x 0.33 9416.28 inishing and uttering (1:2  = 14429.25 r plain cem 18 P-29) 3588.48 eg, fitting an P.H.S.I.No:	:4:8) //32 d curing 2:4) (GS 5550 eent con 3555: d jointi 2(b)P-1	P% o Cft (GS 6.00 C P% Cft g complete SI: 5,(f)P/- 0.00 C P% Cft ncrete wo 00 S P% Sft ing with r 6) 00 F P. Rft	El No.  Cft Re( i/c -16).  Cft Rork of  Sft ubber	es.	689837.00 800823.00 17357 19916.00
levelling  Qty Qty 6) Cem 4 (b) P-1  C.C Qty 7). Cemescreening C.C Qty 8) Erecti Deodar v  Qty 9) Providerings i/c 12" dia Qty	ent concression and revood (2nd contressing wife)	ng (GSI: No. 1 tem No: 60356.2 ete brick of 17326.0 ete plain i hing of sto 2220.00 emoval of 1-Class) (b 2.00   555.00 Pipe & Coth water to 3   24.0	Io: 1: 3 (C 5 5 5 6 7 7 7 8 7 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9	2220.0 Cft acing congregate 10.00 Cft atering if Horizont 1110 Sft Class specified x	600  x  compass 1  x  compass with x  x  compass R  x  com	356:25 @ Rs. ½ " to 10.00 @ Rs. acting f hout sh 0.25 @ Rs. .C.C of SI NO: 0.25 @ Rs. c cutting essure (	Cft 263.00 2" gauge (1  x 0.33 9416.28 inishing and uttering (1:2  = 14429.25 r plain cem 18 P-29)  3588.48 g, fitting an P.H.S.I.No:	:4:8) //32 d curing 2:4) (GS 5550 eent con 3555: d jointi 2(b)P-1	P% o Cft (GS 6.00 C P% Cft g complete SI: 5,(f)P/- 0.00 C P% Cft ncrete wo 700 S P% Sft ing with r 6)	El No.  Cft Re( i/c -16).  Cft Rork of  Sft ubber  Rft Rs.	Rs.	689837.00 800823.00 17377/ 19916.00 48424.00/ 3250515.00 3250
levelling  Qty Qty 6) Cem 4 (b) P-1  C.C Qty 7). Cemescreening C.C Qty 8) Erecti Deodar v  Qty 9) Providerings i/c 12" dia Qty	ent concression and revood (2nd contressing wife)	ng (GSI: No. 1 tem No: 60356.2 ete brick of 1 mg (GSI: No. 1 tem No: 60356.2 ete brick of 1 mg (GSI: No. 1 tem No: 60356.2 ete brick of 1 mg (GSI: No. 1 tem No: 60356.2 ete brick of 1 tem No: 60356.0 ete plain in 1 tem No: 60355.0 ete plain in 1 tem No: 60356.2 ete brick of 1 te	Io: 1: 3 (C 5 5 5 6 7 7 7 8 7 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9	2220.0 Cft acing congregate 10.00 Cft atering if Horizont 1110 Sft Class specified x	600  x  compass 1  x  compass with x  x  compass R  x  com	356:25 @ Rs. ½ " to 10.00 @ Rs. acting f hout sh 0.25 @ Rs. .C.C of SI NO: 0.25 @ Rs. c cutting essure (	Cft 263.00 2" gauge (1  x 0.33 9416.28 inishing and uttering (1:2  = 14429.25 r plain cem 18 P-29)  3588.48 g, fitting an P.H.S.I.No:	:4:8) //32 d curing 2:4) (GS 5550 eent con 3555: d jointi 2(b)P-1	P% o Cft (GS 6.00 C P% Cft g complete SI: 5,(f)P/- 0.00 C P% Cft ncrete wo 700 S P% Sft ing with r 6) 00 F P. Rft Total F	SI No.  Cft  Re( i/c -16).  Cft  Rork of  Sft  ubber  Rft  I	ds.	689837.00  800823.00  1737  19916.00  48424.00  3250515.00 3250 325052.00 3250
levelling  Qty Qty 6) Cem 4 (b) P-1  C.C Qty 7). Cemescreening C.C Qty 8) Erecti Deodar v  Qty 9) Providerings i/c 12" dia Qty	ent concression and revood (2nd contressing wife)	ng (GSI: No. 1 tem No: 60356.2 ete brick of 17326.0 ete plain i hing of sto 2220.00 emoval of 1-Class) (b 2.00   555.00 Pipe & Coth water to 3   24.0	Io: 1: 3 (C 5 5 5 6 7 7 7 8 7 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9	2220.0 Cft acing congregate 10.00 Cft atering if Horizont 1110 Sft Class specified x	600  x  compass 1  x  compass with x  x  compass R  x  com	356:25 @ Rs. ½ " to 10.00 @ Rs. acting f hout sh 0.25 @ Rs. .C.C of SI NO: 0.25 @ Rs. c cutting essure (	Cft 263.00 2" gauge (1  x 0.33 9416.28 inishing and uttering (1:2  = 14429.25 r plain cem 18 P-29)  3588.48 g, fitting an P.H.S.I.No:	:4:8) //32 d curing 2:4) (GS 5550 eent con 3555: d jointi 2(b)P-1	P% o Cft (GS 6.00 C P% Cft g complete SI: 5,(f)P/- 0.00 C P% Cft ncrete wo 00 S P% Sft ing with r 6) 00 F P. Rft	SI No.  Cft  Re( i/c -16).  Cft  Rork of  Sft  ubber  Rft  I	Rs.	689837.00 800823.00 17377/ 19916.00 48424.00/ 3250515.00 3250

DISTRICT COUNCIL BADIN

DISTRICT COUNCIL BADIN.

10) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned Amount B/F Parton 2:3575971/2 by contractors. 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) Rs. 1985\$8.00 P% Cft /2823.24 7033.00 Cft Qty: 2) Bajri from Khanote to site of work (Lead 110 miles) 203086/ 4884 @ Rs. 4258.20 P% Cft Rs. 207702:00 Cft Qty: 3) Hill sand from Bolhari to site of work (Lead 89 miles) 207007/-@ Rs. 3474.44 P% Cft Rs. 208953.00 Cft Qty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles ) 36234 1639/1 1702.00 87364.00 @ Rs. 51.33 P Bag Bags Qty: 5) Bricks from Nearest Bhatha to site of work (lead 25 miles) 121834 109515 121602.0 @ Rs. 11-12-49 P‰ Nos 109306 Nos Qty: 1112.4 -4399746:00 43972690/c Total Šay 4400000-00 ASSISTANT EXECUTIVE ENGINEER SUB ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN = CHNICALLY SANCTIONED FOR RS. 4400000 L RUPEES Fourty Four la only -FUBJECT TO STRICT FINANCIAL REGULARITY. VALABILITY OF FUNDS AND OBSERVANCE OF COUNTY FORMALITIES DEPUTY DIRECTOR (DESIGN) DEPUTY DIRECTOR (DESIGN) Éural Development Deptt: Rural Development Department. DEPUTY DIRECTOR (DESIGN) District Badin Rural Development Department Hyderabad Sindh. Rural Development Deparement Hyderabad Sindh. Hyderabad Stalls.

> Rural Development Decartment Sindn Hyderabad

	GENERAL ABSTRACT OF COST		
1	CONSTRUCTION OF C.C STREET AT VILLAGE HAJI ALLAH DINO LAGHARI TO NIM MACHHI, LINK ROAD TO VILLAGE DITO DAIDANO, TO BHEEL MUHALLAH, GRILS SCHOOL VILLAGE SIKANDER LAGHARI, TO MEGHWAR MUHALLAH, IN. UC MANIK LAGHARI TALUKA MATLI DISTRICT COUNCIL BADIN	Rs.	2900000.00
2	CONSTRUCTION OF BRICK PAVEMNT AT VILLAGE SARANG LAGHARI, IN U.C GHULAM SHAH LAGHARI, & VILLAGE NARO DAL, U.C HAJI ALLAH DINO SIREWAL TALUKA MATLI DISTRICT COUNCIL BADIN.	Rs.	1500000.00
.3	CONSTRUCTION OF STORAGE TANK AT VILLAGE JEEWAN LAGHARI, ABDULLAH ABRO IN U.C MANIK LAGHARI TALUKA MATLI DISTRICT CONCIL BADIN	Rs.	2000000.00
		TotalRs.	6400000.00

SUB: ENGINEER
DISTRICT COUNCIL BADIN.

#### 1) Construction Storage Tank (50'x30'), C.C Street, Brick Pavement, 1) Excavation for tank and reservoir in soft solid i/c trimming and dressing sides to true alignment design section/profile and shape leveling of beds of trenches to correct level and grade i/c laying of earth in 6" lyres for constriction of banks and dressin Pviding fence guards flag wherever required lift upto 5 ft and lead upto one chain (30.50mm) (PHSI No: 1 P-67). Tank X 56 36.0 10080.00 Cft 10080.0 Cft @ Rs. 3000.00 P% o Cft 30240.00 Qty: Rs. 2.) Excavation for tank and reservoir in wet soil clay or mud i/c trimming and dressing sides to true alignment design/profile section/profile and shape leveling of beds of tank in 6" correct directed by engineer In charge i/c providing fence guards flag wherever required lift upto 5 ft (1.52mm) and lead upto one chain (30.50mm) Tank 2 x 56 36 14112.00 х 3.5 Cft Cft @ Rs. 4800.00 14112.0 P% o Cft Rs. 67738.00 Qty: Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft 2069 x 14.0 + 15 x 2.0 + 1.75 56250.94 Cft 1954 x 14.0 + 15 x 1.5 + 1.75 46041.00 Cft @ Rs. 7911/60 102291.94 Cft P% o Cft Rs. 809293.00 Qty: 4) Dressing & leveling earth work design streets etc complete Oty: Same is Item No: 3 (B.P) 46041.00 @ Rs. 187.58 P% o Cft 46041.00 Cft . Rs. 8635.00 Qty: 5) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber 1/2" thick and mud plaster.(CSI No: 5,P-40) 1954 x 10 19540.00 Sft 19540.00 Sft @ Rs. 3823.57 747126.00 P% Sft Rs. 6) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top crust of earth or over burden and Royalty to the Government or cost to the private owner etc complete (GSINO:36P) (Extra 4 miles) ( TIU7 P/70) 1954.00 x 4885.00 10 x 0.25 Cft 4885.00 Oty: Cft @ Rs. -8139.60 P‰ Cft Rs. 7) Earth work compaction (Soft, Ordinary or hard soil) (a) laying earth in 6" layers levelling & dressing (GSI: No: 13, P/-3) Qty: Same is Item No: 3 (C.C) 56250.94 14794.00 56250.94 Cft @ Rs. 263.00 P% o Cft Rs. 8) Cement concrete brick or stone ballast 1 ½ " to 2" gauge (1:4:8) (GSI No. 4 (b) P-15). 2016,90 S.T Bed 2 56.0 36.00 x 0.50Cft 10.00 x 0.336827210 Cft C.C x 2069.0

Cft

Rs.

832776.00

8843.70

P% Cft

Total

@ Rs. 9416.28

Cft

Qty:

8844.0

DETAILED WORKING ESTIMATE FOR PACKAGE NO. 18 TALUKA MATLI

	(CSI: N	io: 4(	e), P	-21)	ioli isto						(11.	,	
*	2:				X	2.62	x	2.50	=	1447.55	Cft		
	2:				Х		x		==	786.00	Cft		
	2:				X	0.2 (2.22)	x	102772200	=	1005.13	Cft		
	2:				x		x		=	561.00	Cft		
	2:				x		х		=	708.51	Cft		
	2:				X		X	3.00	=	406.80	Cft		
	2:			3+4+5+6)	x		х	0.75	=	94.50/	Cft		
	-	- \-		/		5.757		53//5/	Total/	5009.49	Cft		/
	Qt	v:		5009.0		Cft		@ Rs.	12501.41	P% (		Rs.	626186.00
		-	cond		i/c		com	-		d curing com			
								The state of the s	The state of the s	2:4) (GSI: 5,(			
	S.7	2	X	50.00	X	30.00	х	. 0.42	=	1260.00	Cft		
	C.C			2069.00	X	10.00	x	0.25	==	5172.50	Cft		
				/					Total	6432.50	Cft		/
	Qt	y:		6433.0		Cft		@ Rs.	14429.25	P% C	Cft	Rs.	928234.00
								_	thereof (a)	for earth we	ork (sof	t	
	ordinar	, nar	a and	d very hard	1) (1	381 NO. 6	s(a),	, P-2)					
	1420.0	(-)	)	100		1320.00 50	_	. =	26.40	Lead			
				26.40		100.78		7	2660.59	P‰ Cft			
	10080	(+)	)	14112.00	=	24192	+ 00.0	90.00	- = /	21772.80	Cft		,
	Qt	y:		21773.0		Cft		@ Rs.	2660.59	P%0 (	Cft	Rs.	57929.00
	12) Ere	ction	and	removal o	of c	entering	for	R.C.C	or plain cem	ent concrete	work-of	f	
	Deodar	wood	(2n	d-Class) (l	) 1	Horizont	tal (	GSI NO:	18 P-20)				
				2.90	X	1034.5	X	0.25	=	517.25	Sft		/
	Qt	v:		\$17.25		Sft			35,88.48	P% S	ft	Rs.	18561-00
			-! ale				ina	_					11177/
				nt sand mo						of joints upto	20 166	•	/6.1./_
	2 x	. 2	X	52.25	x	0.37	х	3.0	=	231.99 C	ft		
	2 x		х	31.50	x	0.37	x	3.0	=	69.93 C	ft		
	. 2 x	1	x	28.75	x	0.37	x	3.0	=	63.83 C	ft		
	2 x	15	x	0.75	x	0.37	X	3.0	=	24.98 / C	ft		
				/					Total	390.72 C	ft		
	Qt	y:		391.0		Cft		@ Rs.	12899.70	P% C	ft	Rs.	50438.00
	14) Fu	ll hire	e cha	rges of th	e pı	umping s	et P	day inc	lusive wage	of driver &	assistant		6
										. at lower de			
										depths from to			
					_	-				ft deep trench			
	No: 23 1	2/76)						/					1
				1.00	x	5	=	5.00	Days.				
	Qt	v:		5		Days		@ Rs.	1500.00	P. Da	v	Rs.	7500.00
	ζ.					2470				1.20	•	1	31 E 27 T T T

9) Pacca brick work in foundation and plinth in © cement sand motar ratio (1:4)

grade, cutting joint holes and disposal of surplus earth within in one chain as directed by Engineer In charge. Providing fence guards lights flegs and temporary crossing for none vehicular traffic where ever required lift upto 5' ft (1.52m) and lead up to one chain (30.50m) (PHSI No. A(1) P-60). 22.96 3.00 4.50 Cft Oty: Cft @ Rs. 3600.00 P%o Cft Rs. 16) Providing RCC Pipe & Collor Class 'B' i/c cutting, fitting and jointing with rubber rings i/c testing with water to the specified pressure (P.H.S.I.No:2(b)P-16) 12" dia 72:00 Rft X 72.0 Rft Qty: @ Rs. 351.00 P. Rft Rs. < 17) Refilling the excavated stuff in 6" thick layers i/c watering and ramming to full compaction etc complete.(PHSI No: 24,P-77) 297.00 Oty: Same is Item No: 2 & 3 297.00 297.00 + 267.30 Cft 100 @ Rs. 2760.00 267.0 Cft 727.00 Oty: P%o Cft Rs. 18) Cement plaster 1:6 upto 12'highet 1/2" thick. (GSI: No. 13(b) P-52). 30 I/Side 2 x 2 50.00 8.00 =2560.00 Sft X O/Side 32.25 2 x 2 52.25 2.00 =676.00 Sft Top 52.25 1.30 Sft 2 x 2 271.70 30.00 1.30 156.00 Sft 2 x 2 Х C/Wall 4 x 2 52.25 3.0 1254.00 Sft 2 2 x 31.50 378.00 Sft X 3.0 2 x 2 28.75 3.0 345.00 Sft 135.00 Sft 4 x 15 0.75 . 3.0 X Stair 12 x 3 0.75 0.7520.25 X ∕Sft Total 5795.95 Sft @ Rs. 2206.6 5796,00 Sft P% Sft Qty: Rs. 13) Cement plaster 1:4 upto 12'highet 3/8"thick. (GSI: No. 11 (a) P-52). Qty: as item No: 13 5796.00 Sft @ Rs. 2197.52 5796.00 Sft P% Sft Rs. 127368.00 Qty: 14) Making and fixing steel grated door with 1/16' thick sheeting i/c angle iron frame 2"x2"x3/8" and 3/4 " sq: bars 4" centre to centre with locking arrangement. (GSI No: 24, P-92). 2 = 15.002.5 Sft 10901.00 Sft @ Rs. 726.72 15.00 P Sft Rs. Qty: 15) Painting New sueface © prepare surface for panting on door & Windows any type (Including edge). (IO Priming Coat (II) Each subsequent coat of paint (GSI No. 5, P-30:00 Two coat 2.5 3.00 30.00 Sft 21/6.41 P% Sft 635400 Oty: @ Rs. Rs. Total Rs. 4533099.0013307 Add: 10% Contractor Premium Rs. 4533 **0**600 Total Rs ASSISTANT EXECUTATE ENGINEER SUB ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN

15) Excavation for pipe lines in trenches and pits in soft soil i/c trimming and dressing side to true alignment and shape leveling of beds of trenches to correct level and

16) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned 81-4982512/ by contractors. 1) Stone Ballast from Shak Nihal to site of work (Lead 69 miles) @ Rs. 2823:24 8490.00 Rs. 239693.00 Cft P% Cft Qty: 2) Bajri from Khanote to site of work (Lead 110 miles) @ Rs. 4158.20 Rs. 240760:00 Cft P% Cft Qty: 3) Hill sand from Bolhari to site of work (Lead 89 miles) 306237/ @ Rs. 3474.44 Rs. 317564:00 P% Cft Cft Qty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles) Rs. 120728.00 @ Rs. 51/33 2352.00 Bags P Bag Qty: 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) 175488.0 @ Rs. 1112.49 P%o Nos 195225.00 Nos Qty: POFUFOD Apply 990hy. Total Rs. \ 6100000.00 NIVE ENGINEER SUB ENGINEER DISTRICT OUNCIL BADIN. DISTRICT COUNCIL BADIN ECHNICALLY SANCTIONED FOR RS. 610000/\_ ine tre only-MISJECT TO STRICT FINANCIAL REGULARITY W. CABILITY OF FUNDS AND OBSERVANCE OF OCDAL FORMALITIES DIRECTOR (DESIGN) DEPUTY DIRECTOR (DESIGN) EXECCTIVE ENGINEER Rural Development Depti: Rural Development Department. Rural Development Department Byderabad Sindh Hyderabad Sindh. District Badin FATTICIOR (DESIGN) Rurej Er telegettem Deganment Liyderabal Sindh

Rural Development Department

1	CONSTRUCTION OF C.C STREET AT VILLAGE HAJI ABDUL JABBAR BANGLOW TO NEW HOUSE ABDUL RAHIM LAGHARI, IN U.C MANIK LAGHARI, PHALKARA CITY IN U.C PHALKARA TALUKA MATLI DISTRICT COUNCIL BADIN	Rs.	1438000.00
2	CONSTRUCTION OF BRICK PAVEMNT AT VILLAGE AYOOB SIYAL, HASSAN KHASKHELI, ARAB TALPUR, ALLAH BUX THAHEEM IN U.C PHALKARA, VILLAGE MEHERO SHAHANI, PEROZ LAGHARI, SAIN WILAYAT SHAH TO LAGHARI HOUSE, SOOMAR KUMBAR CHANNEL MORI TO MASJID IN U.C GHUALM MUHAMMAD HALEPOTO TALUKA MATLI DISTRICT COUNCIL BADIN.	Rs.	4490000.00
3	CONSTRUCTION OF STORAGE TANK AT VILLAGE BADAL HALEPOTO, IN U.C MANIK LAGHARI, VILLAGE HAJI AYOOB SIYAL IN U.C PHALKARA TALUKA MATLI DISTRICT CONCIL BADIN	Rs.	2000000.00
		TotalRs.	7928000.00

SUB: ENGINEER DISTRICT COUNCIL BADIN.

1	1) Co	nstructio	n Storage T	ank (5	0'x30').	C.C	Street,	Brick Paver	nent,			
	true a level Pvidi	alignment and grad ng fence	for tank and design section if the following guards flag HSI No: 1 P	ion/programmer; of each when the control of the con	ofile ar arth in rever re	nd sh 6" ly equire	ape leve res for ed lift u	eling of bed constriction upto 5 ft an	s of trenche of banks d lead upt	es to correct and dressing o one chair	t 1	
*	dress	Excavation ing sides	x 56 10080.0 n for tank to true alig	and r	eservoi t design	r in n/pro	wet so	tion/profile	mud i/c tri and shape	mming and leveling or	f	30240,00
			n 6" correct required lis						-			
	Tank	2	x 56	X	36	Х	3.5	=	14112.00	) Cft		
	3) Ba 3, P-1	) (Extra	14112.0 earth excava Lead 3 mile +955.20+76	ation ( s)	indress	ed le	ad upto	4800.00 100 ft (in c			Rs.	67738.00
	C.C	1100	x 14.0 x 14.0	+ 2.0 +	15 15	- x -	2.0	+ 1.75 2.0 + 1.75	-29906. <b>2</b> 5	Cft		
		6300 Qty:							1783502	5 Cft	-	
	4) Dre ( 5) Dr	essing & Qty: Sam Qty: ry bricks	leveling ear e is Item No	th wor o: 3 (B .00 paving	rk desig .P) Cft sand	n str 14 grou	eets etc 8444.00 @ Rs. ted i/c	complete Cft 187.55 preparation	P% of bed b	y watering	Rs.	1411036.00 27841.00
	5,P-40							= /				/
•	6) Sup crust	of earth	63000. f clean scre or over bur plete (GSIN	ened ( den ar	River o	r pit	) sand v	Sovernment	ins i/c remo	the private		2408849.00
	(7) Ear	Qty: rth work	6300.00 15759: compaction ssing (GSI:	00 (Soft	10 Cft , Ordin	x (	0.25 @ Rs.	= 900 -8139.60	15750.00 P%	Cft of Cft		いれてよらロ 128199:00
		Qty: Same Qty:	e is Item No 29906.		.C) Cft	29	906.25 @ Rs.	Cft 263.90	P%	o Cft	Rs.	7865.00
	8) Ce 4 (b) I		ncrete brick	or sto	ne ball	ast 1	½ " to	2" gauge (1	:4:8)	(GSI No.		,
	S.T C.C	Bed	2	x x	56.0 1100.0	x x	36.00 10.00	x 0.50 x 0.33 Total	2018.00 3630.00 5646.00	Cft	n 8	/
		Qty:	5646.0		Cft		@ Rs.	/		Cft	Rs.	531643.00

DETAILED WORKING ESTIMATE FOR PACKAGE NO. 19 TALUKA MATLI

9) Pacca	bri	ck v	ork in fo	und	ation an	d p	linth in	© cement s	and motar ra	tio (1:4	4)	
(CSI: No												
2 x	2	х	55.25	Х	2.62	х	2.50	=	1447.55	Cft		
2 x	2	х		х	2.62	x	2.50	=	786.00	Cft		
2 x	2	х		х	1.87	x	0.50	=	1005.13	Cft		
2 x	2	х				х		_	561.00	Cft		
2 x	2	х	52.25			х	3.00	==	708.51	Cft		
2 x	2	х	30.00		1.13	х	3.00	=	406.80	Cft		
2 x	(1+		+4+5+6)	X	3.00	х		==	94.50	Cft		
			,					Total	5009.49	Cft -		/
Qty	:		5009.0		Cft		@ Rs.	12501.41	P% C	ft	Rs.	626198.00
			Commence of the commence of th				pacting	finishing and	d curing comp 2:4) (GSI: 5,(1			
S.T	2	х	50.00	x	30.00	х	0.42	==	1260.00	Cft		
C.C			1100.00		10.00	X		=	2750.80	Cft		
								Total	4010.00	Cft		,
Qty			401,0.0		Cft		@ Rs.	14429.25	P% C		Rs.	578612.00
ordinary,	hard	and	very hard	i) (C	GSI No. 3	8(a)	, P-2)		for earth we	ork (sof	ft	
1500.0			100	-	50	_	=	28.90 2821.84	Lead			
	/		28.00		100.78		=	2821.84	P‰ Cft			
10080	(+)		14112.00	=-	24192	00/0	/90.00 00	- = ,	21772.80	Cft		
Otv			21773.0		Cft		@ Rs.	2821.84	P%o (	Cft	Rs.	61440.00
STAN STANDARD					0			: 18 P-20)	P‰ Cft 21772.80 P‰ Cent concrete	work o		-
			2.00	X	550	X	0.25	2500-10	275.00	Sft		8601/
Qty:			275.00		Sft		@ Rs.	3586,48	P% S	ft	Rs.	-9868.00
13). Pucc height in:								100 CO. C.	of joints upto		t	
2 x	2	x	52.25	x	0.37	x	3.0	=	231.99 C			
2 x	1	X	31.50	X	0.37	X	3.0	=	69.93 C			
. 2 x	1	X	28.75	X	0.37	X	3.0	==	63.83 C			
2 x	15	X	0.75	X	0.37	X	3.0	= /	24.98 / C			
								Total	390.72 C			
Qty:			391.0		Cft			12899.70	P% C		Rs.	50438.00
fuel or ele suction ar	ectri nd de impi	c eg	y: plat for ry pipes for	rms or p	required amping o	d for	r placing w/ found	g pumps etc. I at various o	of driver & a at lower dep lepths from tr ft deep trench	oth with ench i/c		
			2.00	Х	3	=	6.96	Days				/
Qty:		6	5		Days		@ Rs.	1590.00	P. Day	Y	Rs.	900,8.00

16) 5	· · · ·					Juita in	ft :1 :/-	tulmumin a and	droggin	~	
*								trimming and s to correct 1			
	-				-			one chain as			
0	0.							emporary cro			
				-				n) and lead u			
chain (30.				And the second			(	/	1		
	1	22,00	2.3		v.	4.50	=/	297.00	Cft		/
Qty:	1	2971.0		Cft	Λ		3600.00	P%o (		Rs.	1069.00
			& C		lass			ing and joint			1007.00
	-							S.I.No:2(b)P-		72	
	0	_	/		1	1000		/	1.080		597/
12" dia		9/		X			286=	72.00	Rft		2017/2
Qty:		72.0	1	Rft	41	0	351.00	P. Ri		Rs.	<del>-252</del> 72.00
compaction							i/c watering	g and rammin	g to Iui	11	
compactic						/		200 00			
	Qty: Sai	me is Ite	m No	/		297.00 90		297.00	,		
		/	-	297,80	100		- =/	267.30	Cft		
Qty:		267.0		Cft	100		2760.00	P%o (	°A	Rs.	737.00
			to 12		1/2"		3SI: No. 13(		/	13.	131.90
									0		
I/Side	2 x	2	х	50.00	X	30	8.00 =				
O/Side	2 x 2 x	2	X	52.25 52.25	X	32.25 1.30	2.00 =		ft A		
Top	2 x	2 2	X		X X	1.30	_		ft o		
C/Wall	4 x	2	X	52.25	X	3.0					
C/ // un	2 x	2	X	31.50	X	3.0					
	2 x	2	x	28.75	х	3.0	-				
	4 x	15	x	0.75	х	3.0		/ .			
Stair	12 x	3	/ x	0.75	X	0.75	/=	20.25	ft		
					•		Total	5795.95 S	ft		/
Qty:		798.00					2206.6		ft	Rs.	127895.00
13) Ceme	ent plaste	r 1:4 upt	to 12	highet 3	1/8"t	hick. (G	SI: No. 11 (	a) P-52).			
		/				Qty: as	item No. 13	5796.00	Sft		
Qty:	5	796.00		Sft		@ Rs.	2121.52	P% S	ft	Rs.	127368.00
								eeting i/c an			E .
			" sq:	bars 4'	' ce	ntre to	centre with	locking arran	gement		
(GSI No: 2	24, P-92)	. /					/	/			/
04		-60		2	X	2.5	x 3	= 15.00 P Sft	Sft	-	
Qty:										Rs.	1,8901.00
				-				& Windows and (GSFNo.		2	
Two co		4/	X	2.5	X		= /	30.00	5,1-		
Qty:		30.00		Sft			2116.41	P% St	ît	Rs.	635.00
								Tota	l Rs.	-	6242843.00626441
Add:10%	Contract	or Premi	ium							R.	624284.00
			`					Pota	NR c	1	624144/-
		(x)	10					/10.	1		1624581
		4	1	-					11/	1	( - () -
	S	UB ENC	SINE	ER			ASS	STANT EXE	ev TIV	E ENC	GINEER
	DISTRI	/			N			DISTRICT	11		
									11		
									11		

16) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned LL6874591/ Amount B/F try by contractors. 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) Rs. 153/020.00 5420.00 Cft @ Rs. 2823.24 P% Cft Qty: 2) Bajri from Khanote to site of work (Lead 110 miles) 146743 3529 4 Cft @ Rs. 4158.20 P% Cft Qty: Rs. 150069:00 3) Hill sand from Bolhari to site of work (Lead 89 miles) 222816 6413 Cft @ Rs. 3474.44 P% Cft Qty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles ) 78381 1527-0 @ Rs. 51.33 P Bag Qty: 1609.00 Bags 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) 403650.0 @ Rs. 1112.49 Qty: Nos P%o Nos Total 7928188.00 792460 7928000.Q0 Rs. SUB ENGINEER TIVE ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN ECHNICALLY SANCTIONED FOR RS 7928000 AVAILABILITY OF FUNDS AND CESERVANCE OF

ALL CODAL FORMALITIES

Development Doptt: District Badin

DEPECTOR (DESIGN) livers Development Department 11, Serzbad Sindh.

Rural Dovelopment Department Hyderabad Sindh.

DEPUTY DIRECTOR (DESIGN) Rural Development Department Hyderobad Sindh.

pmen: Department Sind Hyderabad.

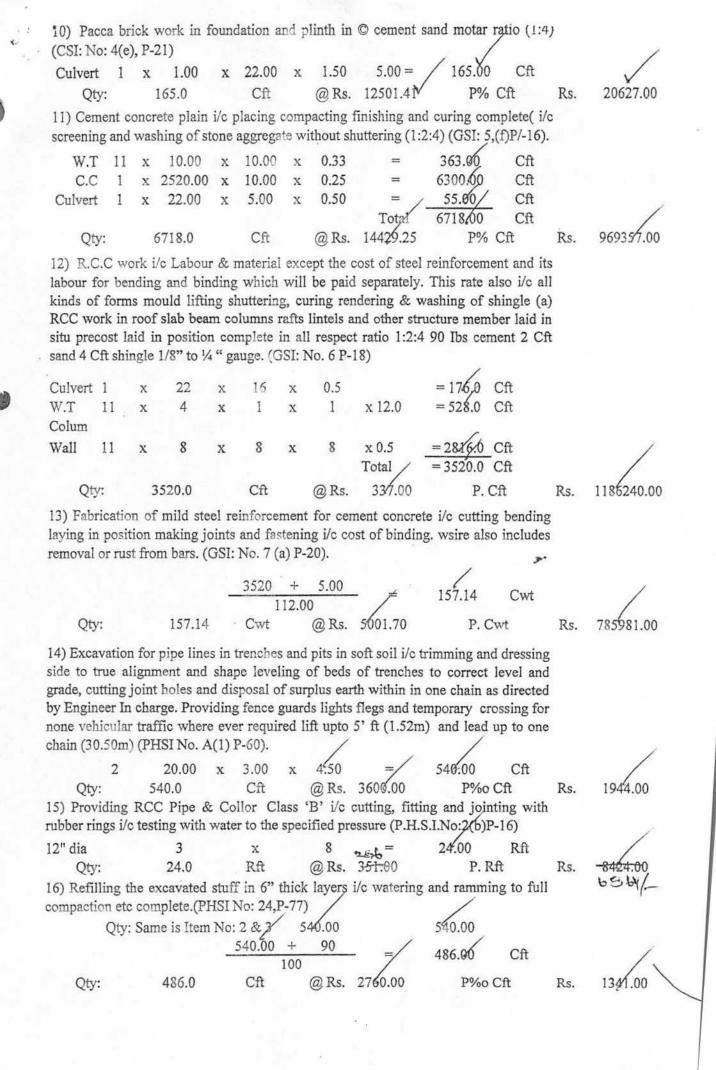
		TotalRs.	7300000.00
4	CONSTRUCTION OF CULVERT/BRIDGE ON IMAM WAH JUNOBI RD-13 VILLAGE SHER MUHAMMAD NIZAMANI IN U.C MALHAN TALUKA MATLI DISTRICT COUNCIL BADIN	Rs.	300000.00
3	CONSTRUCTION OF C.C STREET AT VARIOUS VILLAGES IN U.C MALHAN, VILLAGE FAZAL BAGHRANI, VILLAGE BACHAL KHAN & LAL MUHAMMAD LUND VILLAGE MIRZA PUR, VILLAGE NOORO KHASKHELI, AHMED KHAN LUND, VILLAGE GULOO JUNEJO TO GHALPUR TALUKA MATLI DISTRICT COUNCIL BADIN		3300000.00
2	CONSTRUCTION OF BRICK PAVEMNT AT VARIOUS VILLAGES IN U.C MALHAN TALUKA MATLI DISTRICT COUNCIL BADIN.	Rs.	1000000.00
1	CONSTRUCTION OF WATER TANK AT VILLAGE MUHAMMAD RAHIM NIZAMANI, RAEES ASAD ALI KHAN NIZAMANI, MUHALLAH MOTI KOLHI, ROYAL NIZAMANI, NEEMLO PATEL KOLHI, HAJI ALI NAWAZ NIZAMANI, JUMOO SHEENH & SOOMAR JOGHI VILLAGE HASSAN, VILLAGE KHANIYOON BHEEL, MANO MALL, VILLAGE AHMED KHAN LUND, VILLAGE ALI MUHAMMAD LLUND & PUNHOON LUND IN U.C NABI BUX KAMBOOH TALUKA MATLI DISTRICT COUNCIL BADIN		2700000.00

SUB: ENGINEER DISTRICT COUNCIL BADIN. ASSISTANT EXECUTIVE ENGINEER DISTRICT COUNCIL BADIN.

19.36%

1) Constt: RCC	Water Tank (	8'x8'), C.C	Street, Cu	ilverts, & B/F	avement		/
true alignment de level and grade	esign section i/c laying of	profile ar	nd shape le 6" lyres fo	veling of bed or constriction	g and dressing side is of trenches to cor n of banks and dre nd lead upto one ch	rect ssin	
(30.50mm) (PHS	, -		•	•			/
			x 50	=	/ 495.00 Cfl		
	195.0	Cft		s. 3000.00		Rs.	1485.00
C3.			_				1405.00
			-		re including dagbel		
				ed earth water	ering & ramming L	ead	
upto 5feet in soft	S011 (GS1:NO	J.18(b) P-	04).	/	A		/
Culvert 1 x	2/2 :	x 16.0	x 5.0	/ =	1760.00 Cft		V
Qty: 1	7600	Cft	@ R	s. 3176.25	P% o Cft	Rs.	5592.00
3) Barrow pit ear	rth excavation	n undresse	ed lead up	to 100 ft (in	ordinary soil) (CSI	No:	
3, P-1) (Extra Le	ad 3 miles) 2	117.50+40	070+955.2	0+768.90=79	11.60 P%o Cft		
					. /		
C.C 2520 x	2.0	0	- x	2.0	-68513.00 CA		
	2000	700		5757(50)			
B.P 1390 x	2.10	a -	- x	2.0	-32752.00 Cft		
	7				101265.00 Cft	-	
Qty:	101265.00	Cft	@ R	s. 7911.60	P% o Cft	Rs.	801168.00
4) Dressing & lev			-	2	/ 1700 CIL	10.	801108.00
		THE PARTY OF THE P	3275	/ - /	/		/
	s Item No: 3	/			700 - 00	70	(142 ox
Qty:	32752.00/		_	s. 187.55	P% o Cft	Rs.	6143.00
					d by watering ramm		
and brinking the	same to prop				er.(CSI No: 8,P-40)		,
			x 10	= /	13900.00 Sft		/
Qty:	13900.00	Sft	@ R	s. 3823.57	P% Sft	Rs.	531476.00
6) Supplying of c	lean screene	d (River o	r pit) sand	within 5 cha	ins i/c removal of T	Ор	
					or cost to the priv	ate	
owner etc comple	ete (GSINO:3	6P) (Extra	4 miles)	E. S. O. H	147 10X		
	1390.00 x	10	x 0.25	_	3475.00 Cft		1/
04	3475.00	Cft		= 900 0120-00			31743
Qty:			-	s. 8 <del>139.60</del>	P‰ Cft	Rs.	28285.00
			ALCOHOLD STATE OF THE PARTY OF	i soil) (a) lay	ying earth in 6" lay	ers	
1evelling & dressi	ing (GSI: No:			/	×		/
	$\checkmark$			w pit for Q.C		1	
Qty:	68513.00	Cft	_	263.00	P‰ Cft	Rs.	18019.00
					layers, cold break		
ramming dreesing	complete le	ad upto 10	Oft lift upto	offt(ordinary	soil) (HWSINo5,P1	)	
Actor	· 1 nih	13	+ 12.00	)	/		
1 2 x	26 x		+ 12.00	- 3.00/	1950.00 Cft		
Qty:	1950,00	Cft	-	. 6278.57	P% o Cft	Rs.	12243.00
9) Cement concre	. (					103.	12245.00
HEROLIVIEV							
W.T	11 x		x 10.0		550.00 Cft		
C.C	1 x		x 10.00		8316.00 Cft		
Culvert	1 x	22.0	x 16.00		264.00/ Cft		1
0.	0120.0	00	~~	Total	9130.00 Cft		000000
Otv:	9130.0	Cft	(a) KS	. 941628	P% Cft	Rs.	839/06.00

DETAILED WORKING ESTIMATE FOR PACKAGE NO. 20 TALUKA MATLI



17) Cement plaster 1:4 upto 12'highet 1/2" thick. (GSI: No. 13(b) P-52). 8.0 = 5632,00 Sft 8.0 8.0 I/Side 11 x 8.0 = 5984.0Sft 8.5 O/Side 11 x 4 X 8.50 Culvert 2 25.00 4.75 23745 1 x X 11853.5 Sft Total @ Rs. 2283.93 11854.00 Sft P% Sft Rs. Oty: 18) Cement plaster 1:3 upto 12'highet 3/8"thick. (GSI: No. 11 (a) P-52). Sft Qty: as item No: Culverts 238.0 Qty: Sft @ Rs. 2225.25 P% Sft Rs. 5286.00 19) Erection and removal of centering for R.C.C or plain cement concrete work of Deodar wood (2nd-Class) (b) 1 Horizontal (GSI NO: 18 P-20) C.C x 2520.00 0.25 1260.0 Sft @ Rs. 3588.48 P% Sft Qty: Rs. 3127.41 Total Rs. 5 \$133236559279.00 \$5 Add:10% Contractor Premium Total Rs. TIVE ENGINEER SUB ENGINEER ASSISTANT EXEC DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN

Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime.surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks .10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned by contractors. 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) @ Rs. 2823.24 8765,600 Cft P% Cft Rs. 247457.00 Qty: 2) Bajri from Khanote to site of work (Lead 110 miles) 9.009.0 374612 9144.00 Cft @ Rs. 415%.20 Qty: P% Cft Rs. 380226:00 3) Hill sand from Bolhari to site of work (Lead 89 miles) Rs. 329516.00/ 9363 cp @ Rs. 3474.44 9484.00 Cft P% Cft Qty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles) 142235 2771.0 2788.00 @ Rs. 51.33 Qty: Bags P Bag Rs. 143108.00 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) Qty: 75203.0 Nos @ Rs. 1112.49 P%o Nos Rs. 83663.00 Total Rs. 300000.00 Rs. SUB-ENGINEER ASSISTANT EXECUTIVE ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN ECHNICALLY SANCTIONED FOR RS TECTO VOL outers severty three lat only -THEOT TO STRICT FINANCIAL REGULARITY. ASILITY OF FUNDS AND OBSERVANCE OF CODAL FORMALITIES DEPUTY DIRECTOR (DESIGN) Rural Development Depit: Rural Developprent Department Rural Development Department District Badin Hyderabad Sindh. Birling, and parent Coparisons Lighteral ad Stadle

DIRECTOR GENERAL Rural Development Department Singh Hyderabad.

1	CONSTRUCTION OF C.C STREET AT VILLAGE GUL MUHAMMAD MANGHRIO, PHOLO KOLHI, DARSI, KOLHI, DR. MUHAMMAD ISMAIL KASKHELI, MUHAMMAD BUX KHOSO, GULAB MANGHRIO, GAHI DASTI, MUSHTAQUE LUND, IN. UC NABI BUX KAMBOOH TALUKA MATLI DISTRICT COUNCIL BADIN.	Rs.	700000.00
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SUB: ENGINEER DISTRICT COUNCIL BADIN.

#### DETAILED WORKING ESTIMATE FOR PACKAGE NO. 21 IALUNA MAILI

1)	(CSI No: 3, 1	P-1) (Ext	avation undre ra Lead 3 mi 20+768.90=79	les)		n ordinary soil	)	
1	5363.0 —	14.0	15.0	x2.00	1.75	145806.56		/
Qty	145806		Cft.	@ Rs.	7911.60	P‰ Cft	Rs.	1153563.0
2)			on (Soft, Ord essing (GSI: 1			ving earth in 6	n	
	Qty: Sar	me as Ite	m No: 1		145806.56	Cft Cft		/
Qty	145806	.56	Cft.	@ Rs.	263.00	P‰ Cft	Rs.	38347.0
3)	Cement con (GSINo.4P/1		ick or Stone	e ballast 1	½ "to 2"	gauge (1:4:8	)	
	5	363.00	10	0.33	= /	17697.90	Cft	/
Qty	17698.	.00	Cft	@ Rs.	9418.28	P% Cft	Rs.	1666403.0
4)	complete i/c Ratio (1:2:4)	screenin (GSIN6	g and washir :5P/16)	ig of stone a	ggregate wit	g and curring	g	
	5	383.00	10	0.25	= /	13407.50	Cft	V
Qty	13408.	.00	Cft	@ Rs.	14429.25	P% Cft	Rs.	1934674.0
5)	Erection and work of Deo			-		ement concrete D: 18 P-20)	е	
	/	2.00	2681.5	0.25	=	1340.75	Sft	la man
Qty	1840.	75	Sft	@ Rs.	3588.48	1340.75 <b>P</b> % Sft	Rs.	48113.0
						Tota	l Rs.	4841190.00
	Add: 10% Co	ontractor	Premium				Rs.	484119.00 45350
						Tota	1 Rs.	5325309.00 5318507/2
							1	1/2018185
		1				1)		
	SUB: E	NGINEE	R		ASSISTA	NTEXECUT	IVE E	ENGINEER
I	DISTRICT CO					rrict doun		

#### DETAILED WORKING ESTIMATE FOR PACKAGE NO. 21 TALUK.

 Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft

1	5363.0 -	14.0	15.0		2.00	1.75	145806.56		
1	3303.0 -	2	.0	- x -		2.0	143600.30		
Qty	14580	06.56	Cft.		@ Rs.	7911.60	P‰ Cft	Rs.	11535

 Earth work compaction (Soft, Ordinary or hard soil) (a) laying earth in 6" layers levelling & dressing (GSI: No: 13, P/-3)

		(100)	7.1			
	Qty: Same as Item	No: 1		145806.56	Cft	
Qty	145806.56	Cft.	@ Rs.	263.00	P%o Cft	Rs. 38347.0
3)	Cement concrete brick (GSINo.4P/15).	c or Stone	ballast 1	½ "to 2"	gauge (1:4:8)	
	5363.00	10	0.33	==	17697.90	Cft
Qty	17698.00	Cft	@ Rs.	9416.28	P% Cft	Rs. 1666493.0

 Cement concrete plain i/c placing compacting finishing and curring complete i/c screening and washing of stone aggregate without shuttering Ratio (1:2:4) (GSINo:5P/16)

	5363.00	10	0.25	=	13407.50	Cft	
Qty	13408.00	Cft	@ Rs.	14429.25	P% Cft	Rs.	1934674.0

 Erection and removal of centering for R.C.C or plain cement concrete work of Deodar wood (2nd-Class) (b) 1 Horizontal (GSI NO: 18 P-20)

	2.00	2681.5	0.25	=	1340.75	Sft		
Qty	1340.75	Sft	@ Rs.	3588.48	P% Sft	Rs.	48113.0	
					Total	Rs.	4841190.00	

Add: 10% Contractor Premium

(2)

Rs. 484119.00

Total Rs 5325309.00

SUB: ENGINEER
DISTRICT COUNCIL BADIN.

6) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned by contractors. R= 5218507/ 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) @ Rs. 2828.24 P% Cft Rs. 16990.00 Cft Qty: 2) Bajri from Khanote to site of work (Lead 110 miles) 11769.00 @ Rs. 4158.20 P% Cft Rs. Cft Qty: 3) Hill sand from Bolhari to site of work (Lead 89 miles) @ Rs. 3474.44 P% Cft Rs. 14395.00 Cft Qty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles) 4057/2 @ Rs. 51(33 P Bag Bags Oty: यः- ७११२२१२ 1674631.00 7000000.00 Total Rs.

> SUB ENGINEER DISTRICT COUNCIL BADIN

ASSISTANT EXECUTIVE ENGINEER DISTRICT COUNCIL BADIN.

QUEES SCUCHLY FOR RS. 7000000/-

TOUEST TO STRICT FINANCIAL REGULARITY.

ABILITY OF FUNDS AND OBSERVANCE OF

CODAL FORMALITIES

EXECULTY ENGINEER
Rural Development Deptt:
Deptrict Badin

T7 DIRECTOR (P= '4')
... o thement Department
11 sterebad Sindh.

DEPUTY DIRECTOR (DESIGN)
Rural Development Department
Hyderabad Sindh.

DEPUTY DIRECTOR (DESIGN)
Rural Development Department
Hyderabad Sindh.

DIRECTOR GENERAL Rural Daysopment Department andn Hyderabad.

1	CONSTRUCTION OF C.C STREET AT VARIOUS VILLAGE IN U.C THARO KOT TALUKA MATLI DISTRICT COUNCIL BADIN.	Rs.	1200000.00
2	CONSTRUCTION OF CULVERTS @ VILLAGE KARO LUND IN U.C THARI NIZAMANI TALUKA MATLI DISTRICT COUNCIL BADIN.	Rs.	146000.00
3	CONSTRUCTION OF BRICK PAVEMENT AT VARIOUS VILLAGES IN U.C THARO KOT & VILLAGE BAKHSHO NIZAMANI, GULSHAN NIZAMNI, THARI NIZAMANI, ALI BUX NIZAMANI, HAJI LAL BUX LAGHARI, & VARIOUS VILLAGES IN U.C THARI NIZAMANI, TALUKA MATLI DISTRICT COUNCIL BADIN.	Rs.	4200000.00

SUB: ENGINEER DISTRICT COUNCIL BADIN.

#### 1) Excavation in foundation of building bridges & other structure including dagbelling dressing refilling around structure with excavated earth watering & ramming Lead upto 5feet in soft soil (GSI:NO.18(b) P-04). Cft 660.00 Culvert 6.0 5.5 3176.25 P% o Cft Rs. 2096.00 Qty: 660.0 Cft @ Rs. 2) Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft 919 x 14.0 + 15 x 2.0 + 1.75 249,85.31 Cft 5891 x 14.0 + 15 x 1.5 + 1.75 138807.00 Cft B.P Total 163792.31 Cft 163792.31 Cft 7911.60 P% o Cft Rs. @ Rs. 3) Dressing & leveling earth work design streets etc compléte Qty: Same is Item No; 3 (B.P) 138807.0 138807.00 187.55 26033.00 Otv: @ Rs. P% o Cft Rs. 4) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber 1/2" thick and mud plaster. (CSI No: 5,P-40) 5891 x 10 58910.00 Sft Qty: @ Rs. P% Sft 5) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top crust of earth or over burden and Royalty to the Government or cost to the private owner etc complete (GSPNO:36P) (Extra 4 mites) C. 5 - 17 149 P/7+) ₹ 5891.00 x x 0.25 14727.50 132546/ 14727.50 Cft Qty: @ Rs. P% Cft Rs. 6) Earth work compaction (Soft, Ordinary or hard soil) (a) laying earth in 6" layers levelling & dressing (GSI: No: 13, P/-3) 24985/31 Oty: Same is Item No: 3 (C.C) Qty: 24985.31 Cft @ Rs. 263,00 P% o Cft Rs. 7) Cement concrete brick or stone ballast 1 ½ " to 2" gauge (1:4:8) (GSI No. 4 (b) P-15). 90.00 Culvert x 0.751 20.0 6.00 C.C 919.0 x 0.333032.70 Cft 10.00 Total Cft 294970.00 3/123.0 Cft 9416,28 @ Rs. P% Cft Qty: Rs. 8) Pacca brick work in foundation and plinth in © cement sand motar ratio (1:4) (CSI: No: 4(e), P-21) 1x 2 x 20.00 300.00 1.50 5.00 Cft 37504.00 Cft 12501.41 Qty: 300.0 @ Rs. P% Cft 9). Cement concrete plain i/c placing compacting finishing and curing complete( i/c screening and washing of stone aggregate without shuttering (1:2:4) (GSI: 5,(f)P/-16). 15.00 Cft Culvert X 20.00 3.00 0.25 919.00 10.00 0.25 2297.50 Cft C.C Cft Total 231250 Cft 333749.00 @ Rs. 14428.25 P% Cft Qty: 2313.0 Rs.

DETAILED WORKING ESTIMATE FOR PACKAGE NO. 22 TALUKA MATLI

1) Construction of C.C Street, Brick Pavement & Culverts

labour for be kinds of form work in roof precost laid i	ending and bi s mould liftin slab beam con position con '8" to 1/4" gau	nding which g shuttering plumns rafts mplete in al ge. (GSI: No	h will be paid , curing render s lintels and of l respect ratio o. 6 P-18)	I separately. ring & washi ther structure 1:2:4 90 Ibs	reinforcement and if This rate also i/c a ng of shingle (a) RC member laid in si s cement 2 Cft sand	all C tu	
1	x 16	x 6	x 0.75	= 72.00	Cft		/
Qty:	72,0	Cft	x 0.75 @ Rs.	337.00	P Cft	Rs.	24264.00
	on of mild st ition making	teel reinford joints and f (GSI: No. 7	ement for cer astening i/c co (a) P-20).	nent concret ost of binding	e i/c cutting bending, wsire also include		
	1	72	+ 6.50	- = /	4.18 Cwt		
	/		112.00	5000 50	4.18 Cwt P‰ Cft	D	20000000
Qty:	74.18	Cwt	+ 6.50 112.00 @ Rs.	5091.70	P‰ Cft	Rs.	20900.00
	(2nd-Class) (	of centerin b) 1 Horizon	g for R.C.C ontal (GSI NO:	or plain cem	ent concrete work	of	
		x 459.5		312711	229.75 Sft		7.165/2
Qty:	229.75	5 Sft	@ Rs.	3588.48	P% Sft	Rs.	8245.00
			ss 'B' i/c cutting fied pressure (		d jointing with rubb (b)P-16)	er	
12" dia Qty:	3 24.0	x Rft	8 @ Rs.	256= 351.00	24.00 Rft P. Rft	Rs.	6864/-
			1/2" thick. (G				,
Qty:	1 x 2 218.50 plaster 1:6 upt	Sft	x 4.75 @ Rs. 3/8"thick. (GS	2283.93		Rs.	4990.00
			Qty: as	item No: 13	218.50 Sft		/
	ork embamkm	ent from b	@ Rs. orrow pits i/c	2225.12 laying 6"	P% Sft layers, cold breaking	ıg	4862.00
ramming dree	sing complete	e lead upto	100ft lift upto	5 ft (ordinary	y soil) (HWSINo:5,I	P-	5
1.0 2	x 18.33	10	+ 14.00 2.00	- x2.75	1209.78 Cwt		
Qty:	1209.78	Cft	@ Rs.	6278.57	P‰ Cft Total Rs.	Rs.	7596.00 4447504:00
Add:10% Con	tractor Premi	um				Rs.	444750.00
	(	7			Total Rs.		445751/- 4892234.00 4903311/
					, )		F
DI	SUB ENG STRICT COU		DIN		STANT EXECUTE		
					$\bigvee$		

16) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned by R. 4903311/2 contractors. 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) Rs. 84641.09 2998.00 Cft P% Cft @ Rs. Qty: 2) Bajri from Khanote to site of work (Lead 110 miles) 5723 2078 4188.20 Rs. -89193:00 2145.00 Cft @ Rs. P% Cft Qty: 3) Hill sand from Bolhari to site of work (Lead 89 miles) 71670 2637 3474.44 P% Cft Rs. -92976.00 2676.00 Cft @ Rs. Qty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles ) 37574/ 732 Rs. 38292:00 @ Rs. 51.33 P Bag 746.00 Bags Qty: 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) Rs. 348574.00 313228.0 1212.49 P%o Nos Qty: Nos @ Rs. Total 5545930.00 546000.00 MUTIVE ENGINEER SUB ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN ECHNICALLY SANCTIONED FOR AS S'S'H 6000 TUPEES Filty Fire Lationty six Mountains PUTCT TO STRICT FINANCIAL REGULARITY ABILITY OF FUNDS AND OBSERVANCE OF DAL FORMALITIES DEPUTY DIRECTOR (DESIGN) Rura! Development Department Rural Development Department Hyderabad Sindh. Hyderabad Sindh. bevelppmant Daptt: District Badin Y DIRECTOR (DESIGN)

> DIRECTOR GENERAL Rural Davelopment Cepartment Singh Hyderabad.

Resultate d'operant Department L'adrabad Siralla

1	CONSTRUCTION OF C.C STREET AT VARIOUS VILLAGE IN U.C BHUDO QAMBRANI TALUKA MATLI DISTRICT COUNCIL BADIN.	Rs.	1200000.00
2	CONSTRUCTION OF CULVERTS @ DARGHAH ABBAS ALI SHAH @ VIKIO BOZDAR IN U.C THARO NIZAMANI TALUKA MATLI DISTRICT COUNCIL BADIN.	Rs.	210000.00
3	CONSTRUCTION OF BRICK PAVEMENT AT VARIOUS VILLAGES IN U.C BHODO QAMBRANI & DARGHAH ABBAS ALI SHAH IN U.C THARO KOT, TALUKA MATLI DISTRICT COUNCIL BADIN.	Rs.	2790000.00

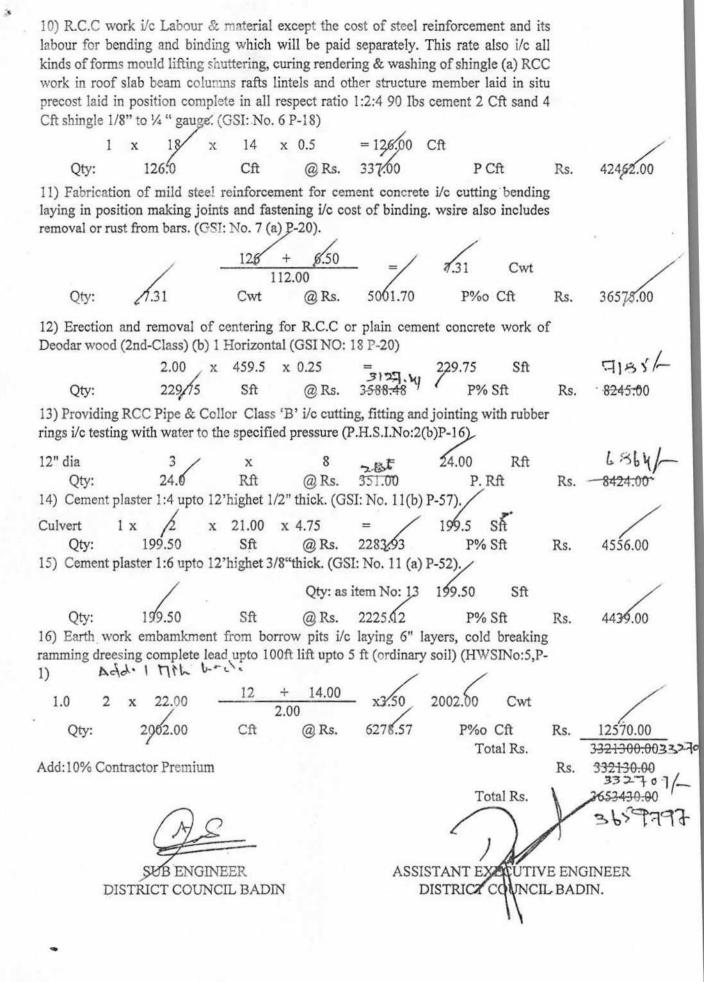
SUB: ENGINEER DISTRICT COUNCIL BADIN.

#### 1) Construction of C.C Street, Brick Payement & Culverts 1) Excavation in foundation of building bridges & other structure including dagbelling dressing refilling around structure with excavated earth watering & ramming Lead upto 5feet in soft soil (GSI:NO.18(b) P-04). 1386.00 Culvert 1 x 18 14.0 X 5.5 Cft 4482.00 Cft P% o Cft Qty: 1386.0 @ Rs. Rs. 2) Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft 919 x 14.0 + 15 x 2.0 + 1.75 24985.31 Cft 3909 x $\frac{14.0 + 15}{2.0}$ x $\frac{1.5 + 1.75}{2.0}$ 92106.00 Cft 117091.31 Cft @ Rs. 7911.60 P% o Cft 3) Dressing & leveling earth work design streets etc complete 92106.0 Qty: Same is Item No: 3 (B.P) 92106.00 @ Rs. 187.85 Qty: Cft P% o Cft 4) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber 1/2" thick and mud plaster. (CSI No:,5,P-40) 39090.00 3909 x 10 Sft P% Sft 1494634.00 Oty: @ Rs. Rs. 5) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top crust of earth or over burden and Royalty to the Government or cost to the private owner etc complete (GSINO:36P) (Extra 4 miles) C. > 6 . 17/49 P/70 10 3909.00 x · x 0.25 9772.50 Cft 9772.50 Cft 8139.60 Oty: @ Rs. P%d Cft Rs. 6) Earth work compaction (Soft, Ordinary or hard soil) (a) laying earth in 6" layers levelling & dressing (GSI: No. 13, P/-3) Qty: Same is Item No: 3 (C.C) 24985.31 24985.31 P% o Cft 6571.00 Qty: Cft @ Rs. Rs. 7) Cement concrete brick or stone ballast 1 ½ " to 2" gauge (1:4:8) (GSI No. 4 (b) P-15). 189,00 Culvert 18.0 14.00 x 0.75Cft 3032,70 C.C 919.0 10.00 x 0.33Cft Total 3221.70 Cft 303393.00 3222.0 Cft 9416.28 P% Cft Qty: @ Rs. Rs. Pacca brick work in foundation and plinth in © cement sand motar ratio (1:4) (CSI: No: 4(e), P-21) 279.00 1x 2 5.00 Cft 18.00 1.50 38754.00 P% Cft Cft @ Rs. 12502.41 Rs. Otv: 270.0 9). Cement concrete plain i/c placing compacting finishing and curing complete( i/c screening and washing of stone aggregate without shuttering (1:2:4) (GSI: 5,(f)P/-16). Cft 0.50 Culvert 18.00 5.00 X Cft 0.25 919.00 10.00 C.C Cft 14429.25 P% Cft Rs. @ Rs. Cft

2343.0

Qty:

DETAILED WORKING ESTIMATE FOR PACKAGE NO. 23 TALUKA MATLI



16) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned by 3657777 contractors. 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) 3093.00 Cft . @ Rs. 2823.24 P% Cft Qty: 2) Bajri from Khanote to site of work (Lead 110 miles) 70275 コリー 2220.00 Rs. -92312:00 Cft @ Rs. 4158.20 P% Cft Qty: 3) Hill sand from Bolhari to site of work (Lead 89 miles) 74331 P% Cft 2750:00 Cft @ Rs. Qty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles) 3871 Rs. 39421.00 @ Rs. 51.33 P Bag Qty: Bags 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) 208868.0 @ Rs. 11/12.49 P%o Nos Qty: Nos Rs. Total 4200397:00 200000.00 ASSISTANT EXEC DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN ECHNICALLY SANCTIONED FOR RS. 420006/\_ RUPEES FOUNTY Inc he only BUBJECT TO STRICT FINANCIAL REGULARITY SELECT OF FUNDS AND OBSERVANCE OF THAL FORMALITIES DEPUTY DIRECTOR (DESIGN) Rural Development Department DEPUTY DIRECTOR (DESIGN) Rural Development Department Hyderattad Sindh. Rurel Development Depth Hyderabad Sindh. Material Collins DEPOTY DINECTOR (DESIGN) Rural Development Department Hyderabad Sindh. Sinda Hydorabad.

1	CONSTRUCTION OF C.C STREET AT MUGHAL PARHA, LOHAR PARHA, KUMBHAR PARHA & KHORWAH CITY IN U.C KHORWAH TALUKA SHAHEED FAZAL RAHU GOLARCHI DISTRICT COUNCIL BADIN.	MILOUS CO.	2275000.00
2	BRICK PAVEMNT AT VILLAGE NOOR KHAN MARHI IN U.C KHORWAH TALUKA SHAHEED FAZAL RAHU (GOLARCHI) DISTRICT COUNCIL BADIN.	Rs.	365000.00
3	CONSTRUCTION OF WATER POND AT VILLAGE KHAMO MEHARI, VILLAGE LIAYAR KHASKHELI, IN U.C KHORWAH TALUKA SHAHEED FAZAL RAHU (GOLARCHI) DISTRICT COUNCIL BADIN	Rs.	2000000.00
		TotalRs.	4640000.00

SUB: ENGINEER DISTRICT COUNCIL BADIN.

#### DETAILED WORKING ESTIMATE FOR PACKAGE NO. 24 TALUKA GOLARCHI. 1) Construction Storage Tank (50'x30'), C.C Street, Brick Pavement, 1) Excavation for tank and reservoir in soft solid i/c trimming and dressing sides to true alignment design section/profile and shape leveling of beds of trenches to correct level and grade i/c laving of earth in 6" lyres for constriction of banks and dressin Pyiding fence guards flag wherever required lift upto 5 ft and lead upto one chain (30.50mm) (PHSI No: 1 P-67). 10080.00 2 x 56 Tank 36.0 30240.00 @ Rs. 3000.00 10080.0 Rs. Qty: 2.) Excavation for tank and reservoir in wet soil clay or mud i/c trimming and dressing sides to true alignment design/profile section/profile and shape leveling of beds of tank in 6" correct directed by engineer In charge i/c providing fence guards flag wherever required lift upto 5 ft (1.52mm) and lead upto one chain (30.50mm) (PHSI.14P-74) Tank 2 x 56 @ Rs. 4809.00 14112.0 Cft P% o Cft Rs. 3) Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3. P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft C.C 1735 $\times \frac{14.0 + 15}{2.0} \times \frac{2.0 + 1.75}{2.0} 47170.31$ Cft B.P 500 x 14.0 + 15 x 1.5 + 1.75 11781.00 Cft 2.0 Total 58951.31 Cft P% o Cft Rs. 466397,00 @ Rs. 7911.60 58951.00 Cft 4) Dressing & leveling earth work design streets etc complete Oty: Same is Item No: 3 (B.P) 120 11781 11781.00 Cft @ Rs. 187.55 P% o Cft 5) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber 1/2" thick and mud plaster. (CSI No: 5,P-40) 5000.00 Sft @ Rs. 3823.57 5000.00 Sft P% Sft 6) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top crust of earth or over burden and Royalty to the Government or cost to the private owner etc complete (GSINO:36P) (Extra 4 miles) C. s. o. 11/49 P/70 500.00 x 10 x 0.25 1250.00 Cft Cft 10175.00 1250.00 @ Rs. -8139.60 P%o Cft Rs. Qty: 7) Earth work compaction (Soft, Ordinary or hard soil) (a) laying earth in 6" layers levelling & dressing (GSI: No: 13, P/-3) 47170.31 Qty: Same is Item No: 3 (C.C) @ Rs. 263.90 47170.31 Cft P% o Cft Rs. 12406.00 8) Cement concrete brick or stone ballast 1 1/2 " to 2" gauge (1:4:8) (GSI No. 4 (b) P-15). 2016.00 36.00 $\times 0.50$ Cft 2 56.0 S.T Bed X

C.C

Qty:

1

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1735.0 x

Cft

10.00

@ Rs. 9416.28

x 0.33

5725.50

P% Cft

Cft Cft

Rs.

729008.00

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	2 x	2	X	53.75	X	1.87	X	2.50	200	1005.13	Cft		
	2 x	2	X	30.00	х	1.87	Х	2.50	=	561.00	Cft		
	2 x	2	X	52.25	X	1.13	X	3.00	==	708.51	Cft		
	2 x 2 x	- 5577	X	30.00 +4+5+6)	X	1.13	X	3.00 0.75	_	406.80	Cft		
	2 X	(17	273	141310)	Х	3.00	X	0.73	Total/	94.50 5009.49	Cft Cft	w)	
	Qty			5009.0		Cft		@ Rs.	12501.41	,	Cft	Rs.	626196.00
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- 75				-		TA 1071		7.0	uttering (1:2				
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	C.C	2	Α	1735.00		10.00	X	0.25	=	4337.50	Cft		
	0.0			1/33.00	/~	10.00	Λ	0.25	Total	583/7.50	Cft		
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12)	Erect	ion a	and	removal	of c	entering	for	R.C.C	or plain cem	nent concret	e work	of	
									18 P-20)	/			
				2	x	867.5	x	0.25	=	438.75	Sft		13565/
	Qty:			/433.75		Sft		@ Rs.	3588.48	P%		Rs.	15565.00
12)			:-1	(			1:	12					15505.00
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	2 x	2	X	52.25	X	0.37	X	3.0	=	231.99	Cft		
	2 x	1	X	31.50	X	0.37	X	3.0	=	69.93	Cft		
٠	2 x	1	X	28.75	X	0.37	X	3.0	=	63.83 24.98	Cft		
	2 x	15	X	0.75	X	0.37	X	3.0	Total		Cft Cft		
	Qty:			391.0		Cft		@ Rs.	12899.70	290.72 P%		Rs.	50438/00
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Qty:		40.0		Rft	36	@ Rs.				Rft		Rs.	14040:00	
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compaction	on etc co	mplete.(1	PHSI	No: 24,	,P-77	)								
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			/		100			-/	534.60		Cft			
Qty:	A)	535,0		Cft		@ Rs.	2760	.00	P%	o Cft		Rs.	1477.00	
18) Ceme		er 1:6-upt	to 12	'highet	1/2"	_								
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		2		52.25		32.25		2.00 =						
O/Side	2 x		X				4		676.00	Sft				
Top	2 x	2	X	52.25		1.30		=	271.70	Sft				
C/117-11	2 x	2	X	30.00		1.30		=	156.00	Sft				
C/Wall	4 x	2	X	52.25		3.0		-	1254.00					
	2 x	2	X	31.50		3.0		=	378.00	Sft				
	2 x	2	X	28.75		3.0		=	345.00	Sft	>			
	4 x	15	X	0.75	х	3.0		=	135.00	Sft				
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13) Ceme	nt plaste	r 1:4 upt	0 12	highet :	3/8"t	hick. (G	SI: No	. 11 (a	) P-52).	1			_	
			/			Qty: as	item N	0:13	5796.00	5	Sft		/	
Qty:	- 1	5796.00		Sft		@ Rs.		/		6 Sft		Rs.	127368.00	
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	DISTRI	CT COU	INCL	LBADI	N			L	DISTRICT	COU	MCII	BAD	IN.	- 1

15) Excavation for pipe lines in trenches and pits in soft soil i/c trimming and dressing

16) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned by contractors.

3697739/ 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) Rs. 209823.00 7432.00 @ Rs. 2823.24 Cft P% Cft 2) Bajri from Khanote to site of work (Lead 110 miles) 213607/ Cft @ Rs. 41/58.20 Rs. 218472.00 P% Cft Qty: 3) Hill sand from Bolhari to site of work (Lead 89 miles) 8023/2 Cft @ Rs. 3474.44 8343.00 P% Cft Qty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles ) 1048166 @ Rs. 51/33 Rs. 110000:00 P Bag Bags 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) 99150.0 Qty: Nos @ Rs. 11/2.49 P%o Nos Rs. 110303.00 4615042 Total Add. antigeny

SÚB ENGINEER DISTRICT COUNCIL BADIN ASSISTANT EXECUTIVE ENGINEER DISTRICT COUNCIL BADIN.

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DEPUTY DIRECTION (DESIGN)
Rural Development Department .
Hyderabad Sindh.

DEFUTY DIRECTOR (DESIGN)
Rural Development Department
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CHAK-20, BRIDGE KARO GONGHRO 2L CHAK-21 VILLAGE BALOOCH CHAK IN U.C KHORWAH CHOWK, CULVERTS VILLAGE ARIF MEHMOOD CHAK-25 U.C GOLARCHI, CHAK-09 U.C MUHAMMAD SHAH, DR. FAZAL MEHMOOD VILLAGE USMAN JAT, U.C GOLARCHI, TALUKA SHAHEED FAZAL RAHU (GOLARCHI) DISTRICT COUNCIL BADIN.	1	CONSTRUCTION OF BRICK PAVEMNT AT VARIOUS VILLAGES IN U.C KHORWAH CHOWK & VILLAGE HABIB KAMBOOH, IN U.C MUHAMMAD SHAH, VILLAGE NOOR KAMBOOH CHAK-NO-4, VILLAGE MUHAMMAD LUND CHAK-40 IN U.C AHMED RAJO TALUKA SHAHEED FAZAL RAHU (GOLARCHI) DISTRICT COUNCIL BADIN.	Rs.	2132000.00
VILLAGE MALIK MAQBOOL IN U.C GOLARCHI, TALUKA SHAHEED	2	CHAK-20, BRIDGE KARO GONGHRO 2L CHAK-21 VILLAGE BALOOCH CHAK IN U.C KHORWAH CHOWK, CULVERTS VILLAGE ARIF MEHMOOD CHAK-25 U.C GOLARCHI, CHAK-09 U.C MUHAMMAD SHAH, DR. FAZAL MEHMOOD VILLAGE USMAN JAT, U.C GOLARCHI, TALUKA SHAHEED FAZAL RAHU (GOLARCHI) DISTRICT COUNCIL	Rs.	2888000.00
	. 2	VILLAGE MALIK MAQBOOL IN U.C GOLARCHI, TALUKA SHAHEED	Rs.	270000.00

2132000

SUB: ENGINEER DISTRICT COUNCIL BADIN.

#### 1) Construction of Brick Pavement, Culverts/Bridges & W/S Pipe Line 1) Excavation in foundation of building bridges & other structure including dagbelling dressing refilling around structure with excavated earth watering & ramming Lead upto 5feet in soft soil (GSI:NO.18(b) P-04). 22 3168:00 Bridge X 18.0 4.0 Cft X Culverts 15 Cft 12.0 5.0 5400.00 8568.00 Cft Total 3176,25 8568.0 Cft @ Rs. P% o Cft Rs. Otv: 2) Excavation for pipe lines in trenches and pits in soft i/c trimming and dressing side to true alignment and shape leveling of beds of trenches to correct level and grade, cutting joint holes and disposal of surplus earth within in one chain as directed by Engineer In charge. Providing fence guards lights flegs and temporary crossing for none vehicular traffic where ever required lift upto 5' ft (1.52m) and lead up to one chain (30.50m) (PHSI No. 1A P-60). 1.0 x 1300.0 x 7800,00 3 = Cft x 3600.00 28080.00 7800.0 Cft @ Rs. P% o Cft Rs. 3) Providing P.V.C pipe of class 'B' (Equivalent make) fixing in trench i/c cutting, fitting and jointing with Z joint with one rubber rings i/c testing with water to a head of 61 meter or 200 ft. (PHSINo:1,P-22) 1300 =1300.00 Rft 117000.00 @ Rs. 90.00 1300.0 Rft P. Rft Rs. 4) PVC Z Joint fitting (PHSMINo:18,P-112) i) Bend 90° 1.00 3" Dia 1 = No 1 X 731.00 Qty: 1.0 No @ Rs. 731.00 Each Rs. ii) Tee un-Equal 4"x4"x3" 1.00 1 1 = No 1.0 No @ Rs. 1181.00 Each Rs. 1181:00 Qty: 1160 iii) P.V.C Socket (S.M.I No. 18(iii) P-113) 1166 4.00/ Nos 3" Dia 4 = 1 405.08 1620.00 Qty: 4.0 Nos @ Rs. Each Rs. iv) End Plug (S.M.I No. 16P-114) 3" Dia 1 X 3 = 3.00 Nos 232 Nos Qty: 3.0 @ Rs. 1258.00 Each Rs. 3774.00 5) C.I Sluice Valve heavy patterns (Test Pressure 21.0 Kg/ sq.cm .or 300 lbs/sq .inches (important) ((S.M.I No. 18 P-21) 3" Dia 2.00 1 2 = Nos Qty: 2.0 Nos 4290.00 Each Rs. 8580.00 @ Rs. 6) C.I tail pieces (S.M.I No.9 P-101) 3.00 3" Dia 1 3 = Nos 1125.00 3.0 Nos 375.00 Qty: @ Rs. Each Rs. 7) Providing chamber 2 1/5 2½"x2½"(750x750) inside dimension 4½" @ (1372mm) deep as per approved designed for sluice valve 3" to 12",18" (497mm) dia inside cost iron and frame (wt. 1 cwt 3 qr.) fixed in RCC 1:2:4 slab 4" (1.02mm) thick the steel per cft mortar 6" (152mm) thick cement concrete 1:2:4 flooring 1/2" (1.5mm) thick plaster 1:3 inside valve surface and to top i/c providing and fixing M.S foot rest as every one foot beyond 2 ½ depth curing excavation back filling and disposal of surplus earth to complete (PHSI No.1,P-49) 3" Dia Nos 2.00

18820.00

@ Rs.

2.0

Nos

Qty:

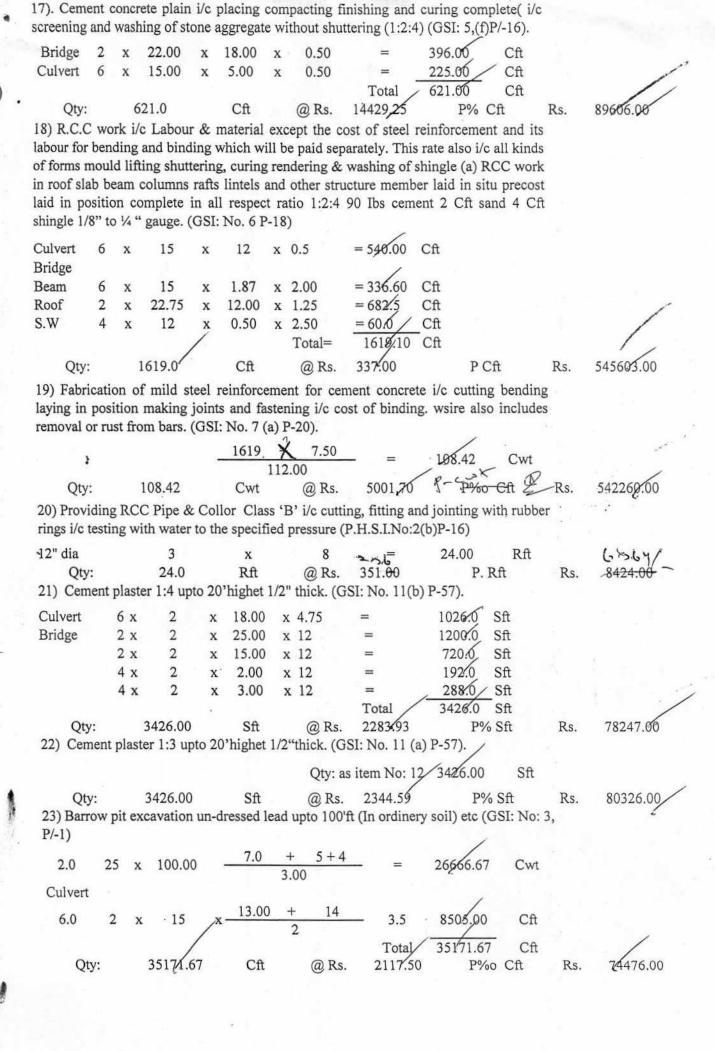
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Rs.

Each

DETAILED WORKING ESTIMATE FOR PACKAGE NO. 25 TALUKA GOLARCHI

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	CO	mpaction e	etc co	Silver.	ren Be			5210						//
					00.0 2	0.0	90	= 7	020.0	Cft				
	1	rubber pac	.I/M. king	of th	) nged pi le requi	pe & red th	ick nes	als fl	anged & nt & bol	t with wash	P% o C hes the i/c su ers etc & oth	ipplying ier tools		19375.00
	(	required fo (PHS1,P35 3" Dia	or jo	ointin 	g & te	esting	iljas				essure ect c	omplete		
	•	Qty: 10) Makin			o PVC	spead		tting	@ Rs. for layin		Joints P. Joints Ils & cost of pipe line "B	solvent		4990.00
	30	"D" desire complete(F	e to	the	specif	ied p	ressure	e &	making	good to	all leaky jo	ints etc		
	1	3" Dia Qty: 11) Barrov	v pit	10.0			1 Nos indress		10 = @ Rs. ead upto	59.00	Nos Each dinary soil) (		Rs.	590.00
	22	3, P-1) (Ex 2117.50+4	tra L 070+	ead 3	3 miles) 20+768	.90=7	911.60	P%0	o Cft		/:	e .	생 [후	
		B.P 2	990	x-	14.0	+/	15	- x -	1.5	+ 1.75	70452:00 Cf			1
	3	Qty: 12) Dressi	ng &	leve	7045 <u>2</u> .0	2.0 0 th wo	Cft	on sti	@ Rs.	7911,60	70452:00 Cf	Cft	Rs.	552/388.00
					em No:			511 011	70452.0					1.00
				on ed		ng sai		ited i			P% o 0 by watering : (CSI No: 5,P	ramming	Rs.	13213.00
						/	2990	x :	10	= /	29900.00	Sft		
		Qty:		:	29900.0	00	Sft	3.0	@ Rs.	3823.57	P% S		Rs.	1143247.00
		14) Supply crust of e	arth	or ov plete	ver burd (GSINC	den ar D:36P	nd Roy (Extra	alty a 4 m	to the Gailes) C.		ns i/c remove or cost to th	al of Top	)	
		Otru		2	2990.00		10	X (	0.25	= 17000	7475.00	Cft	D-	6004400
		Qty: 15) Cem 4 (b) P-15	ent c	oncre	7475.0 ete bricl		Cft tone ba	llast	@ Rs. 1 ½ " to	8139.60 2" gauge (1	P%o (	Cπ (GSI No	Rs.	60844.00
		Bridge Culvert			2 6	x x	22.0 15.0	x x	18.00 12.00	x 1.50 x 1.50	1188.00 1620.00	Cft Cft		produce .
		Qty:		21	808.0		Cft		⊕ Pa	Total 9416.28	2808.00 P%	Cft	Rs.	264409.00
		200	a bric	ck wo		undat		d plin	@ Rs. nth in © c		motar ratio (			204409.00
9		Culvert	6	x	2.00	x	15.00	х	1.50	5.00 =	1350,00	Cft		
		4x	15	x-	4.00	2.00	1.87	- x	8.00	=	1408.80	Cft		
		V.W	4	х	2	x	5.0	x	2.25	x 8.00	720.06	Cft		pro-
		C.W	1	X	2	х	15.0	X	3.00	x 8.00	720.00	Cft		
		Errow	. 4	X	3	х_	3.0	3.0		_ x 8.00	128.00 4326.80	Cft	Die	51000
		Qty	•	4	327.0		Cft		@ Rs.	12501.41	P%	Сп	Rs.	5409 <b>6</b> 6.00



24) Earth work embamkment from borrow pits i/c laying 6" layers, cold breaking ramming dreesing complete lead upto 100ft lift upto 5 ft (ordinary soil) (HWSIN5,P1) Qty: as item No: 14-35171.67 12451.00 354.00 Qty: @ Rs. P‰ Cft Cft Rs. 25) Barrow pit earth (lead 2 miles) Qty: as item No: 15 35171.67 Cft 35171.67 Qty: @ Rs. 502,52 P%o Cft 17674.00 Cft Rs. Total Rs. 4281004.00 Lis Add: 10% Contractor Premium Excelle item 140 > 5 Rs. 428100.00 Total Rs. 4709104.00 SUB ENGINEER ASSISTANT EX UTIVE ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN

lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned by contractors. 47077-53/ 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) 2696.00 Cft Rs. 76115.00 Qty: @ Rs. P% Cft 2) Bajri from Khanote to site of work (Lead 110 miles) 1984.00 Cft @ Rs. 4158.20 P% Cft Rs. 82499.00 3) Hill sand from Bolhari to site of work (Lead 89 miles) 3862.00 Cft 3474.44 P% Cft Rs. 134183.00 Qty: @ Rs. 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles) 915.00 Rs. 46967.00 @ Rs. 5133 Qty: Bags P Bag 5) Bricks from Nearest, Bhatha to site of work (lead 26 miles) Rs. 239619.00 215390.0 Nos @ Rs. P%o Nos Qty: 17) Cartage of PVC pipe of any class with collors by meahinal transport i/c loading un-loading & stacking @ site Karachi (lead 141 miles) 1300.0 1333.00 Rft @ Rs. \_-102.53 P% Rft Qty: Rs. Total Rs. 5289820.00 527cli Say 5290000.00 Rs ASSISTANT EXECUTIVE ENGINEER DISTRICT COUNCIL BADIN. SUB ENGINEER DISTRICT COUNCIL BADIN \$2700cil Filty Ino Loe Winly Koncondonly-(DESIGNOPLY NARECTER (CLSIGN) Rural Developing : Copariment proof Development Coperiment Hiderabad Sinah. Hyderal ad Gindh. TRECTS Davcian Rural Levelopmens Lond. Disciplination Hyderabad Sin.S.

15) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal,

1	CONSTRUCTION OF BRICK PAVEMNT AT VILLAGE MUHAMMAD KHASKHELI, VILLAGE ALI MUHAMMAD DASRO, VILLAGE BIJARI SHARF, KARIO KHORWAH RAOD TO VILLAGE DIN MUHAMMAD MALLAH IN U.C DUBI TALUKA SHAHEED FAZAL RAHU (GOLARCHI) DISTRICT COUNCIL BADIN		3999000.00
2	CONSTRUCTION OF CULVERTS @ VILLAGE MUHAMMAD SIDDIQUE, MITHO LASHARI, MEHRAB KHAN NOHANI, ABDUL HAQUE THEEBO, VILLAGE SHAFI MUHAMMAD MALLAH TO OLIYA HAJI SHAH IN U.C GHARO TALUKA SHAHEED FAZAL RAHU (GOLARCHI) DISTRICT COUNCIL BADIN	Rs.	771000.00

SUB: ENGINEER DISTRICT COUNCIL BADIN.

#### DETAILED WORKING ESTIMATE FOR PACKAGE NO. 27 TALUKA GOLARCHI. 1) Construction of Brick Pavement & Bridge/Culverts 1) Excavation in foundation of building bridges & other structure including dagbelling dressing refilling around structure with excavated earth watering & ramming Lead upto 5feet in soft soil (GSI:NO.18(b) P-04). Culvert 5 16 X х 12.0 5.0 4800.00 Cft 4800.0 Cft @ Rs. Qty: 3176.25 P% o Cft 15246.00 Rs. 2) Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft 5582 x 14.0 + 15 x 1.5 +1.75 131526.00 Cft Rs. 1040581.00 3) Dressing & leveling earth work design streets etc complete Qty: Same is Item No: 3 (B.P) 131526.0 131526.00 187.55 Qty: Cft @ Rs. P% o Cft 4) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber 1/2" thick and mud plaster. (CSI No: 5/P-40) 55820.00 x 10 5582 Rs. 2134317.00 55820.00 Sft 3823.57 P% Sft Qty: @ Rs. 5) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top crust of earth or over burden and Royalty to the Government or cost to the private owner etc complete (GSINO:36P) (Extra 4 miles) 13955.00 5582.00 x 10 Cft P%q Cft 13955.00 Cft Qty: @ Rs. -8139.60 6) Cement concrete brick or stone ballast 1 1/2 " to 2" gauge (1:4:8) (GSI No. 4 (b) P-15). x 12.00 x 0.58 @ Rs. 9416.28 556.80 Culvert x . 16.0 Cft P% Cft 557.0 Rs. Qty: Pacca brick work in foundation and plinth in © cement sand motar ratio (1:4) (CSI: No: 4(e), P-21) 1200.00 5x 2 x 16.00 1.50 X 5.00 Cft 150017.00 1200.0 Cft 12501.41 P% Cft @ Rs. Rs. 8). Cement concrete plain i/c placing compacting finishing and curing complete( i/c screening and washing of stone aggregate without shuttering (1:2:4) (GSI: 5,(f)P/-16). 5.00 х 0.50 200.00 Culvert 5 x 16.00 X 28859.00 200.0 Cft @ Rs. P% Cft Rs. Qty: 9) R.C.C work i/c Labour & material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also i/c all kinds of forms mould lifting shuttering, curing rendering & washing of shingle (a) RCC work in roof slab beam columns rafts lintels and other structure member laid in situ precost laid in position complete in all respect ratio 1:2:4 90 lbs cement 2 Cft sand 4 Cft shingle 1/8" to 1/4" gauge. (GSI: No. 6 P-18) = 480.00 Cft 16 12 x 0.5 5 161/160.00 337.00 Cft @ Rs. P Cft Rs. 480.0 Qty:

laying in position making joints and fastening i/c cost of binding. wsire also includes removal or rust from bars. (GSI: No. 7 (a) P-20). Cwt 112.00 5001.70 117897.00 Qty: 23.57 Cwt @ Rs. P%o Cft Rs. 11) Providing RCC Pipe & Collor Class 'B' i/c cutting, fitting and jointing with rubber rings i/c testing with water to the specified pressure (P.H.S.I.No:2(b)P-16) 12" dia 3 24:00 8 Rft X 25% 24.0 Rft @ Rs. 351.00 P. Rft Rs. Qty: 12) Cement plaster 1:4 upto 12'highet 1/2" thick. (GSI: No. 11(b) P-57). 962.5 Culvert 5 x 2 x 19.00 x 4.75 Sft P% Sft 902.50 Sft 2283.93 20612.00 Qty: @ Rs. Rs. 13) Cement plaster 1:6 upto 12'highet 3/8"thick. (GSI: No. 11 (a) P-52). Qty: as item No: 12 902.50 Sft 902.50 Sft @ Rs. 2225.12 P% Sft Qty: Rs. 20082.00 14) Earth work embamkment from borrow pits i/c laying 6" layers, cold breaking ramming dreesing complete lead upto 100ft lift upto 5 ft (ordinary soil) (HWSINo:5,P-1) 9000.00 5.0 20.00 Cwt 2.00 6278.57 P%o Cft 56507.00 9000.00 Cft Qty: @ Rs. Rs. 3945007.005755454 Total Rs. Add:16% Contractor Premium 394501.00 Rs. 375541 4339508.00 Total Rs. ECUTIVE ENGINEER ASSISTANT EX DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN

10) Fabrication of mild steel reinforcement for cement concrete i/c cutting bending

15) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned by contractors. 4350777 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) Rs. 15104.00 Qty: Cft @ Rs. P% Cft 2) Bajri from Khanote to site of work (Lead 110 miles) 74546 578 Qty: Cft @ Rs. P% Cft Rs. -25032.00 3) Hill sand from Bolhari to site of work (Lead 89 miles) 3474.44 34327.00 Qty: 988.00 Cft @ Rs. P% Cft 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles) 242.00 P Bag Rs. 12422:00 Qty: 51.33 Bags @ Rs. 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) Rs. 344043.00 309255.0 1112.49 Qty: Nos @ Rs. P%o Nos Total 4770436.00 477553 Say Rs 4770000:00 ASSISTANT EXECUTIVE ENGINEER SUB ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN LITTOVOY-Fourty seven for seventy thousand only

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DEPUTY BITY DESIGN)
Rural Davidepina Department.
Hyderabad Sindh

DEPUTY DIXECTOR (DESIGN)
Rural Development Department
Hyderahad Sludh.

3 By against 1

1	CONSTRUCTION OF WATER POND AT VILLAGE MURRED KHAN CHANG IN U.C MUHAMMAD SHAH TALUKA GOLARCHI DISTRICT COUNCIL BADIN	Rs.	1000000.00
2	CONSTRUCTION OF BRICK PAVEMNT AT VILLAGE PHOTO CHANG, VILLAGE KAMBOOH KOLHI, SULEMAN MANGHSI, NIM RAHOOJO RAHOOKI TALUKA GOLARCHI DISTRICT COUNCIL BADIN.	Rs.	1700000.00
3	CONSTRUCTION OF C.C STREET AT VILLAGE KARAM ALI SHAH TO MUHAMMAD SHAH IN U.C MUHAMMAD SHAH TALUKA GOLARCHI	Rs.	1700000.00
4	CONSTRUCTION OF CULVERTS @ VILLAGE RAJ WAH SHAKH VILLAGE UMER NOHANI IN U.C RAHOOKI TALUKA GOLARCHI DISTRICT COUNCIL BADIN	Rs.	1000000.00
_		TotalRs.	5400000.00

SUB: ENGINEER DISTRICT COUNCIL BADIN.

#### DETAILED WORKING ESTIMATE FOR PACKAGE NO. 28 TALUKA GOLARCHI 1) Constt: Storage Tank (50'x30'), C.C Street, Culverts, B/Pavement 1) Excavation for tank and reservoir in soft solid i/c trimming and dressing sides to true alignment design section/profile and shape leveling of beds of trenches to correct level and grade i/c laying of earth in 6" lyres for constriction of banks and dressin Pviding fence guards flag wherever required lift upto 5 ft and lead upto one chain (30.50mm) (PHSI No: 1 P-67). Tank 36.0 x 2.5 5040.00 Cft @ Rs. 3000.00 P% o Cft 15120.00 Qty: Rs. 2.) Excavation for tank and reservoir in wet soil clay or mud i/c trimming and dressing sides to true alignment design/profile section/profile and shape leveling of beds of tank in 6" correct directed by engineer In charge i/c providing fence guards flag wherever required lift upto 5 ft (1.52mm) and lead upto one chain (30.50mm) X 3.5 7056.00 Tank 56 X 36 7056.0 Cft @ Rs. 4800.00 Oty: P% o Cft Rs. 33869.00 3) Excavation in foundation of building bridges & other structure including dagbelling dressing refilling around structure with excavated earth watering & ramming Lead upto 5feet in soft soil (GSI:NO.18(b) P-04). 2178.00 Culvert 18.0 @ Rs. 3176.25 Rs. 6920.00 Oty: 4) Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft

 $1302 \times \frac{14.0 + 15}{2.0} \times \frac{2.0 + 1.75}{2.0} 35398.00 \text{ Cft}$ B.P 2380 x  $\frac{14.0 + 15}{2.0}$  x  $\frac{1.5 + 1.75}{2.0}$  56079.00 Cft

Total 91477.00 Cft 11.60 P% o Cft \$1477.00 Cft @Rs. 7911.60 Rs.

5) Dressing & leveling earth work design streets etc complete 56079.0

Qty: Same is Item No: 3 (B.P)

56079.00 Cft

@ Rs. 187.55

P% o Cft

10518.00 Rs.

Rs.

9100,00.00

6) Dry bricks on edge paving sand grouted i/c preparation of bed by watering ramming and brinking the same to proper comber 1/2" thick and mud plaster. (CSI No: 5.P-40) A

2380 x 10 Sft 23800.00 @ Rs. 3823.57

7) Supplying of clean screened (River or pit) sand within 5 chains i/c removal of Top crust of earth or over burden and Royalty to the Government or cost to the private owner etc complete (GSINO:36P) (Extra 4 miles) ( 10 17 / 44 P/70)

= 5950.00 Cft 2380.00 x 10 x 0.25 53550/-Cft @ Rs. 8139.60 P%9 Cft Rs. Oty:

8) Earth work compaction (Soft, Ordinary or hard soil) (a) laying earth in 6" layers levelling & dressing (GSI: No: 13, P/-3)

Qty: as item Borrow pit for C.C 35398.00 P%o Cft 9310.00 @ Rs. 263.00 Rs. Qty:

9) Earth work embamkment from borrow pits i/c laying 6" layers, cold breaking ramming dreesing complete lead upto 100ft lift upto 5 ft (ordinary soil) (HWSINo:5,P-1) 3.50 2 Qty: 5460.00 Cft @ Rs. 6278.57 P% o Cft Rs. 34281.00 10) Cement concrete brick or stone ballast 11/2" to2" gauge (1:4:8) (GSINo4(b)P15) S.T Bed 1 56.0 36.0 x 0.50X 1008.00 Cft X C.C 1 10.00 1302.0 x 0.334296.60 Cft X X Culvert 1 22.0 18.00 x 1.50 594.00 Cft X X Cft Total 5898.60 Cft @ Rs. 9416.28 555466,00 Qty: 5899.0 P% Cft Rs. 11) Pacca brick work in foundation and plinth in © cement sand motar ratio (1:4) (CSI: No: 4(e), P-21) Culvert 5.00 824,40 2x 15 8.00 Cft 2.00 2 2 5.0 2.25 V.W x 8.00 360.00 Cft X X 1 15.0 C.W 1 3.00 x 8.00360.00 Cft X X 3.0 1 + 03 64.00 Errow 2 x 8.00Cft X X 3.00 2.50 723.78 Cft S.T 2 55.25 2.62 X X X 393.00 Cft 2 30.00 2.62 2.50 X X X 2 53.75 1.87 2.50 502.56 Cft X X X 2 30.00 2.50 280.50 Cft 1.87 X X X 2 52.25 1.13 3.00 354.26 Cft" X X X 203.40 2 X 30.00 X 1.13 X 3.00 Cft 47.25 1.0 (1+2+3+4+5+6)3.00 0.75 Cft X X Cft Total 4113.14 4113.0 Cft @ Rs. 12501.41 P% Cft 514183.00 Qty: Rs. 12) Cement concrete plain i/c placing compacting finishing and curing complete( i/c screening and washing of stone aggregate without shuttering (1:2:4) (GSI: 5,(f)P/-16). 630.00 0.42 Cft S.T 50.00 X 30.00 C.C 0.25 3255.00 Cft 1302.00 10.00 X Culvert 22.00 18.00 0.50 198,00 Cft X Total 4083.00 Cft @ Rs. 14429/25 589146.00 4083.0 Cft P% Cft Rs. Qty: 13) R.C.C work i/c Labour & material except the cost of steel reinforcement and its labour for bending and binding which will be paid separately. This rate also i/c all kinds of forms mould lifting shuttering, curing rendering & washing of shingle (a) RCC work in roof slab beam columns rafts lintels and other structure member laid in situ precost laid in position complete in all respect ratio 1:2:4 90 Ibs cement 2 Cft sand 4 Cft shingle 1/8" to 1/4" gauge. (GSI: No. 6 P-18) = 210.38 Cft 15 1.87 x 2.50 3 X X

			m bars. (					ost of bindin	ig. waire als	include:	S	
				_	582	+	6.50	- =,	33.78	Cwt		
(	Qty:		33.78		Cwt			5001.70	P. 0	Cwt	Rs.,	168941.00
17.0			ery 50'ft very har				-	thereof (a)	for earth	work (sof	t	
1400.	.0 (-)		100		1300.00 50	<u>)</u>	=	26.90	Lead			
			26.00		100.78		=	2628.28	P‰ Cft			
5040	(+)		7056.00	_=-	12096	+		- =/	10886.40	Cft		1
	Qty:		0886.0		Cft		@ Rs.	2620.28	P%0		Rs.	28524.00
			vork oth t sand m					ng striking, (	of joints up	to 20 feet	t	
- 50	ge Tank				কী ব		3					
	2	X	52.25	X	0.37	X	3.0	=	116,00	Cft		
	1	X	31.50	X	0.37	X	3.0	=	34.91	Cft		
	1	X	28.75	X	0.37	x	3.0	=	31.91	-Cft		
	18	X	0.75	X	0.37	X	3.0		14.99/	Cft		
			/.					Total	197.86		-	
	Qty:		198.0		Cft		@ Rs.	12899.70	P%		Rs.	25541.00
					-			clusive wage				
		- 32			2.00			g pumps etc		-		
								d at various				
	1 pumpi 3 P/76)	ng se	t of upic	3 10	rir pui	ubmg	, out wa	ter from 10	n deep trei	ich. (Phs.	L	
110. 22	1110)		1	x	5	_	5.00	Daýs				
	)+	5			Days			1500.00	рг	<b>)</b>	D =	750060
	)ty:				A Committee of the comm	c and	_	soft soil i/c t	P. I	7 ( )	Rs.	7500/00
							7	of trenches	_			
		-						th within in				
120		The state of the s					The Court of the C	flegs and te				
			-			-	_	5' ft (1.52m		-		
chain (	(30.50m	) (PF	ISI No. A	A(1)	P-60).		-	,	/			
	2		52.00	x	3.00	x	4.50	3600.00	1404.00	Cft		/
	ty:	1	404.0		Cft		@ Rs.	3600.00	P%0	Cft	Rs.	5054.00
19) Pr	oviding							cutting, fitti			Ĺ	
rubber	rings i/	c test	ing with	wate	er to the	spec	ified pr	essure (P.H.	S.I.No:2(b)	P-16)		
1011 4:	_		7				0		56.00	DA		11 .11 /
12" dia			56.0		DA		@ Rc	251.00	30.00 D I	NII PA	De	19656.00
	(ty:											17030.00
	ction et	con	nplete.(P	HSI:	No: 24,	P-77	)	i/c watering		- S.		
	Qty	: San	ne is Iten	n No:	2 & 3	14	104.00	2760.00	1404.00			
				9	1404.00	) +	90		1263 60	CĐ		
						100		-/	1203.00	CIL		
Ç	ty:		1264.0		Cft		@ Rs.	2766.00	P%0	Cft	Rs.	3489.00
								64 (34)				

14) Fabrication of mild steel reinforcement for cement concrete i/c cutting bending laying in position making joints and fastening i/c cost of binding. wsire also includes

4.	21) Ceme	nt plaste	er 1:4 upt	to 12	'highet	1/2"	thick. (C	GSI: No. 13(b	) P-52).		
	I/Side	1 x	2	X	50.00.	X	30	8.00 =	1280.06 Sft		
	O/Side	1 x	2	X	52.25	х	32.25	2.00 =	338.00 Sft		
	Top	1 x	2	X	52.25	X	1.30	=	135.85 Sft		
		1 x	2	X	30.00	X.	1.30	=	78.00 Sft		
	C/Wall	2 x	2	x	52.25	х	3.00	=	627.00 Sft		
		1 x	2	X	31.50	х	3.00	=	189.00 Sft		
		1 x	2	X	28.75	X	3.00	==	172.59 Sft		
		2 x	18	X	0.75	X	3.00	=	81.00 Sft		
	Stair	6 x	3	X	0.75	X	0.75	=	10.13 Sft		
	Culvert	1 x	2	X	25.00	X	12.00	=	600.00 Sft		
		1 x	2	X	16.00	X	12.00	=	384.00 Sft		
		2 x	3	x	2.50	X	12.00	=	150.00 Sft		
		2 x	2	x	3.00	Х	12.00	=	144.00 Sft		
								Total	4189.48 Sft		1
	Qty:	4	189.00		Sft		@ Rs.	2283.93	P% Sft	Rs.	95674.00
10	22) Cemer	nt plaste	r 1:3 upt	o 12	highet 3	3/8"t	hick. (G	SI: No. 11 (a)	) P-52).		
							Qty: as	item No: 13	4189.00 Sft		
	Qty:		189.00		Sft			2225.25	P% Sft	Rs.	93216.00
		2"x3/8"	and 3/4						eeting i/c angle iro ocking arrangemen		
			S/T		1	x	2.5	x 3	= 7.50 Sft		/
	Qty:		.50		Sft	48	@ Rs	x 3 <sup>2</sup> 726(72	P Sft	Rs.	5450.00
	The second secon	on and r	removal		entering	for	R.C.C o	r plain ceme	ent concrete work		3130.00
	C.C	2 x 2	115.75	X	0.25	=	1057.88	Sft डाय्न.	ы		33034/-
	Qty:		1057.9		Sft		@ Rs.	3588.48	P% Sft	Rs.	<del>379</del> 62.00
	25) Paintin (Including 70)	edge). (	sueface © I0 Primi		pare sur oat (II)		for pant a subseq	ing on door d	& Windows any typ paint (GSI No. 5, F	е	
	S/Tank		2	X	2.5	X	3.00	=/	15.60 Sft		_
	Qty:		15.00		Sft		@ Rs.	2146.41	P% Sft	Rs	317.00
	Terranamanananan								Total Rs.	-	4138441.00413 564
	Add:10% C	Contract	or Premi	um						Rs.	413844.00
									Total Rs.	N.	4552285.00
										0	/45477 7L
			(A)	0					$\langle \cdot \rangle$	1	7,
		0	UB ENC	INE	FR			ACCIO	STANT EXECUTIV	/F FNC	INFER
			CT COU			N				L BAD	
		DISTIM	01 000	1101	ועאנו ע	1.4		L	ioriagi eqpire	בואם בו	

26) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned 見 4547776 by contractors. 1) Stone Ballast from Shah Nihal to site of work (Lead 69 miles) Cft @ Rs. 2823.24 P% Cft Rs. 159880.00 Qty: 2) Bajri from Khanote to site of work (Lead 110 miles) 170674/ @ Rs. 4158.20 Rs. 174104:00 4187.00 P% Cft Qty: 3) Hill sand from Bolhari to site of work (Lead 89 miles) 216777/-Rs. 225595.00 Cft @ Rs. 3474.44 P% Cft Qty: 4) Cement fron Zeal Pak Factory to site of work (lead 72 miles ) @ Rs. 51.23 Bags Qty: 1669.00 P Bag 5) Bricks from Nearest Bhatha to site of work (lead 26 miles) 183149.0 Nos @ Rs. 11/2.49 P%o Nos Qty: Adl an Find 5400000.00 ASSISTANT EXPOUTIVE ENGINEER SUB ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN Lilly Fine Loc only DEPT IF O. FEA. 10% DESIGN Rural Developm, at Department Hyderahud Sintlin

# CONSTRUCTION OF C.C STREET AT VILLAGE CHAK-NO-49 U.C AHMED Rs. 6026000.0 RAJO, VILLAGE BAGHALLI U.C KARIO GHANWAR TALUKA SHAHEED FAZAL RAHU DISTRICT COUNCIL BADIN.

SUB: ENGINEER
DISTRICT COUNCIL BADIN.

ASSISTANTEXECUTIVE

TotalRs. 6026000.0

ENGINEER

DISTRICT COUNCIL BADIN.

## DETAILED WORKING ESTIMATE FOR PACKAGE NO. 29 TALUKA GOLARCHI



 Barrow pit earth excavation undressed lead upto 100 ft (in ordinary soil) (CSI No: 3, P-1) (Extra Lead 3 miles) 2117.50+4070+955.20+768.90=7911.60 P%o Cft

1	16/70	14.0	15.0	— x –	2.00	1.75	- 125524.69
	4647.0 -	/ 2	.0		2	2.0	- 125524.09

2) Earth work compaction (Soft, Ordinary or hard soil) (a) laying earth in 6"

Cft.

layers levelling & dressing (GSI: No: 13, P/-3)

Qty: Same as Item No: 1 125524.69 Cft
Qty 125524.69 Cft. @Rs. 263.00 P%o Cft Rs. 33013.0

@ Rs.

7911,60

P%o Cft

3) Cement concrete brick or Stone ballast 1 ½ "to 2" gauge (1:4:8) (GSINo.4P/15).

4617.00 10 0.33 = 15236.10 Cft
Qty 15236.00 Cft @Rs. 9416.28 P% Cft Rs. 1434664.0

 Cement concrete plain i/c placing compacting finishing and curring complete i/c screening and washing of stone aggregate without shuttering Ratio (1:2:4) (GSINo:5P/16)

4617.00 10 0.25 = 11542.50 Cft
Qty 11543.00 Cft @Rs. 14429.25 P% Cft Rs. 1665568.0

5) Erection and removal of centering for R.C.C or plain cement concrete work of Deodar wood (2nd-Class) (b) 1 Horizontal (GSI NO: 18 P-20)

2.00' 2308.5 0.25 = 1154.25 Sft 3124.41 9% Sft Rs. 41420.0

1154.25 Stt @ Rs. 3588.48 P% Stt Rs. 4167766.0041674444

Add: 10% Contractor Premium

125524.69

Qty

Total R 4584543:00

Rs. 416777:00 416244/

Rs. 993101.0

SUB: ENGINEER
DISTRICT COUNCIL BADIN.

6) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned Amount B/L Page KL 457867/ by contractors. 1) Stone ballast from Shah Nihal to site of work (Lead 69 miles) @ Rs. 2823/24 P% Cft Cft Qty: 2) Bajri from Khanote to site of work (Lead 110 miles) 10158.00 Cft @ Rs. 4158.20 P% Cft. Rs. 422390.00 Qty: 3) Hill sand from Bolhari to site of work (Lead 89 miles) @ Rs. 3474.44 Rs. 430553.00 P% Cft 12392.00 Cft Qty: 4) Cement from Zeal Pak Factory to site of work (lead 72 miles) 3473 @ Rs. 51.33 P. Bag Bag 3425.00 Qty: Total Rs. 6026246.00 1.023457 Say Rs. 6026000.00 ASSISTANT EXECUTIVE ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN. ECHNICALLY SAND INED FOR H. GOTLEDO/-- Tringly six thou willowly-SUMJECT TO STRICT AVAILABILITY OF FUNE. ALL CODAL ! ORMALITY DEPUTY DIRECTORY Rural Development Department tural Daveid / 11: Douglandment Hyderabad Sinak. Myd robus Shich. District Badin 41 - 25 - 25

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	GENERAL ABSTRACT OF COST		7
1	PROVIDING & FIXING OF SOLAR STREET LIGHTS FOR DIFFERENT UC'S OF TALUKA BADIN, TANDO BAGO, TALHAR, DISTRICT CONCIL BADIN.	Rs.	4400000.00
		TotalRs.	4400000.06

SUB ENGINEER
DISTRICT COUNCIL BADIN.

#### DETAILED WORKING ESTIMATE FOR PACKAGE NO: 30

Discription	Qty:	Rate	Unit	Amount
i) Solar PV Module with fixture/Frame for 100 watts each etc complte ii) 50 AH Lithium Battery. iii) 60 W/70W LED (Brigelux) Surface Mounted Device 7500 Luments etc. iii) 60 W/70W LED (Brigelux) Surface Mounted Device 7500 Luments etc. iii) 60 W/70W LED (Brigelux) Surface Mounted Device 7500 Luments etc. iv) 10 A Solar charge controller with Automatic on/Off and dimable option etc complete. v) Pole single Head 8 M including Bracket, Flanges & Foundation etc complete. vi) Nuts/Bolts/Hardware/cable & others Accessories etc complete As per Apprval of Not, i/c two years cost of Maintenance charges.	22	200000	Each	4400000
KNEW APPRIVED BY D. G. P.D. DTotal			Rs:	4400000
Say			Rs:	4400000

SUB: ENGINEER DISTRICT COUNCIL BADIN.

ASSISTANT EXECUTIVE ENGINEER DISTRICT COUNCIL BADIN.

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ALL CODAL FORMALITES

Rural Development Depte:

DEPUTY BARECTOR (DESIGN)
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Myderabad Sindh.

SEPUTY DIRECTOR (DESIGN) Rural Development Department Hyderabad Sindh.

DEPUTY DIRECTOR (DESIGN) District Badin Rural Development Department

Hyderabad Sinuk.

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### NAME OF WORK

## DETAILED WORKING ESTIMATE FOR PACKAGE NO: 30

Discription	Qty:	Rate	Unit	Amount
SUPPLYING & INSTALATION OF APPROVED i) Solar PV Module with fixture/Frame for 100				
watts each etc complte ii) 50 AH Lithium Battery. iii) 60 W/70W LED (Brigelux) Surface Mounted Device 7500 Luments etc. iii) 60 W/70W LED (Brigelux) Surface Mounted				- 1
Device 7500 Luments etc.  iv) 10 A Solar charge controller with Automatic on/Off and dimable option etc complete.  v) Pole single Head 8 M including Bracket, Flanges & Foundation etc complete.  vi) Nuts/Bolts/Hardware/cable & others Accessories etc complete As per Apprval of		200000	Each	4400000
Not. i/c two years cost of Maintenance charges.				
Total:			Rs:	440000

## TERMS AND CONDITIONS.

- 1 Any errer or ommission in description of items Quantity and units will be governed by relevent schedule of rates and relevents rate anlysises.
- 2 The rate schedule be inclusive of all taxes.
- 3 No premuim allow on be non schedule items.
- 4 No seprate carriage will be paid.

Firm/Contractor.

CONETO

Assistant Executive Engineer District Council Badin.

	GENERAL ABSTRACT OF COST		
1	PROVIDING & FIXING OF SOLAR STREET LIGHTS FOR DIFFERENT UC'S OF TALUKA MATLI & GOLARCHI, DISTRICT CONCIL BADIN.	Rs.	100000000.0
		TotalRs.	10000000.0

SUB: ENGINEER
DISTRICT COUNCIL BADIN.

## DETAILED WORKING ESTIMATE FOR PACKAGE NO: 31

Discription	Qty:	Rate	Unit	Amount
i) Solar PV Module with fixture/Frame for 100 watts each etc complte ii) 50 AH Lithium Battery. iii) 60 W/70W LED (Brigelux) Surface Mounted Device 7500 Luments etc. iii) 60 W/70W LED (Brigelux) Surface Mounted Device 7500 Luments etc. iii) 10 A Solar charge controller with Automatic on/Off and dimable option etc complete. v) Pole single Head 8 M including Bracket, Flanges & Foundation etc complete. vi) Nuts/Bolts/Hardware/cable & others Accessories etc complete As per Apprval of Not. i/c two years cost of Maintenance charges.	50	200000	Each	10000000
Pate Apprived BY DG ROD Total:			Rs:	100000000
Say:			Rs:	100000000.0

DISTRICT COUNCIL BADIN.

ASSISTANT EXPORTIVE ENGINEER DISTRICT COUNCIL BADIN.

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Raral Series Contract Lapartment

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	GENERAL ABSTRACT OF COST	en promon desarbas	
1	SUPPLY OF HAND PUMP FOR DIFFERENT UC'S OF TALUKA MATLI, GOLARCHI DISTRICT CONCIL BADIN.	Rs.	6270000.00
	1	TotalRs.	6270000.00

SUB ENGINEER
DISTRICT COUNCIL BADIN.

## DETAILED WORKING ESTIMATE FOR PACKAGE NO. 32

1) Boring for Tube well in all water beaing soils from ground level upto 100 ft or 30.5 meter depth i/c sinking with dramping of pipe (PHSINo:01P-41)

3" Dia		1	X	60.00	=	60.00	Rft	/
Quanty.	60.0	Rft	@ Rs.	160.00	P.	Rft	Rs.	9600,00
<ol><li>Supplying G.I quality I/c. Kotori</li></ol>				3.5	f best	approved		
		1	x	1.00	=	1.00	No	0.00
Quanty.	1.0	No	@ Rs.	4000.00	E	ach	Rs.	4000.00
<ol><li>G.I Pipe appr (PHSINo:1,P-125</li></ol>		y to be t	tested wit	h pressure	head o	f 200 ft		
Midium		1	X	7.00	. =	7.00	Rft	26
Quanty.	7.0	Rft	@ Rs.	136.05	P.	Rft	Rs.	952.00
4) G.I Socket I 1/2	2" dia (PHSI:	n:2P-7)						
		1	x	2.00	, =	2.00	Nos	
Quanty.	2.0	Nos	@ Rs.	63.00	E	ach	Rs.	126,00
5) G.I Elbow 1 1/	'2" Dia				4			1
		1	x	3.00	/ =	3.00	Nos	
Quanty.	3.0	Nos	@ Rs.	90.00	E	ach	Rs.	279.00
6) uPVC stainer 1	1/2" Dia B (	Class (M.	R)					
5' Long Jali Lump	Sum				,			/
Quanty.	1.0	Job	@ Rs.	1000.00	Ea	ach	Rs.	1000.00
6) uPVC pipe con	dint (non pre	ssure) (M	ISINo:1P/	6)				
1 1/2" Dia		1	x	50.00	/=	50.00	Rft	/
Quanty.	50.0	Rft	@ Rs.	22.56V	P.	Rft	Rs.	1128.00
7) Cement concr complete i/c scree Ratio (1:2:4) (GSI	ening and w			_	-			
Fondation	1	2.0	2.0	4.0	=	16.00	Cft	
Plat Form	1	5.0	4.0	1.0	=	20.00	Cft	
				./	Total	36.00	Cft	1
Quanty.	36.0	Cft	@ Rs.	14429.25	P%	Cft	Rs.	5195.00
Add: 10% Contrac	ctor Premium			22271.	00	Total		22271.00 7 <del>2,227.00</del>

SUB: ÉNGINEER
DISTRICT COUNCIL BADIN.

ASSISTANT EXECUTIVE ENGINEER DISTRICT COUNCIL BADIN.

Total Rs.

9) Carrage of 100 cft/5 tons of all materials like stone aggregate, spawl , coal, lime, surkhl etc. Bridge Griders, pipes, Sheets Rails N.S Braas etc or 1000 Nos. briks ,10"x5' or 1000 Nos tiles: 12"x6"X2" or 150 Cft. Of truks or any other means owned by contractors. 1) Bajri from Khanote to site of work (Lead 122 miles) 32.00/ Cft @ Rs. 4548,92 P% Cft Qty: 2) Hill sand from Bolhari to site of work (Lead 101 miles) 16,00 Cft 3865.16 618.00 Qty: @ Rs. P% Cft Rs. 3) Cement from Zeal Pak Factory to site of work (lead 84 miles) 6.00 @ Rs. 56.73 Bag P. Bag Rs. 340.00 Qty: 26912:0 2677 Total Rs. 26777 Nos of Hand Pump 26912.0 6270000.0 Say ASSISTANT EXECUTIVE ENGINEER DISTRICT COUNCIL BADIN. DISTRICT COUNCIL BADIN. - ONE 1 62 Tours / two Lie severty thousand may SUBJECT TO STREE AVAILABILITY OF FUN.... ALL CODAL FORMA Rural Davis Myse Shad the L