

No: SKP/G-141/ 150 of 2017 Hyderabad, Dated: - 25 - 01 - 2017.

To.

The Managing Director,

Sindh Public Procurement Regulatory Authority,

Karachi.

Subject:-

INVITATION OF BIDS FOR ADP SCHEME NO. 843 NAMELY REVITALIZATION OF EARTH MOVING MACHINES & HEAVY/LIGHT VEHICLES OF FEEDER DIVISION OF KOTRI BARRAGE

REGION HYDERABAD.

It is submitted that this office had invited BIDS from interested Contractors/ Bidders for ADP Scheme, namely "Revitalization of Earth Moving Machines & Heavy/ Light Vehicles of Feeder Division of Kotri Barrage Region Hyderabad" vide NIT No. SKP/G-141/ 1105, dated 30.11.2016 in accordance to SPPRA Rules 2010, amended 2013, and kindly find enclosed herewith the bid evaluation report (SPP rule- 45) along with following requisite documents for hoisting on SPPRA website before award of work to the lowest contractor/ Bidders in the course of time towards Bid validity.

- Bid evaluation report in original on standard format, duly signed by the members of Procurement Committee, showing the name and designation of all the members of Procurement committee.
 - (A) Revitalization of Caterpillar Excavator (LC-225)
 - (B) i) Revitalization of Volvo Excavator (EC 210 BLR)
 - ii) Revitalization of Komatsu Dozer (D-80)
 - iii) Revitalization of China Dozer (TY-220)
 - (C) i) Revitalization of Leyland Trailer
 - ii) Revitalization of Mitsubishi Truck
 - iii) Revitalization of Bedford Water Tanker
- 2. Comparative statement in original.
 - (A) Revitalization of Caterpillar Excavator (LC-225)
 - (B) i) Revitalization of Volvo Excavator (EC 210 BLR)
 - ii) Revitalization of Komatsu Dozer (D-80)
 - iii) Revitalization of China Dozer (TY-220)
 - (C) i) Revitalization of Leyland Trailer
 - ii) Revitalization of Mitsubishi Truck
 - iii) Revitalization of Bedford Water Tanker

(Cont:P-2)



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- 3. Bidders qualification report
 - (A) Revitalization of Caterpillar Excavator (LC-225)
 - (B) i) Revitalization of Volvo Excavator (EC 210 BLR)
 - ii) Revitalization of Komatsu Dozer (D-80)
 - iii) Revitalization of China Dozer (TY-220)
 - (C) i) Revitalization of Leyland Trailer
 - ii) Revitalization of Mitsubishi Truck
 - iii) Revitalization of Bedford Water Tanker
- 4. Minutes of Bid opening meeting.
- 5. Attendance Sheet.

DA/ As above

(Shams-ur-Rehman Memon)
EXECUTIVE ENGINEER
FEEDER DIVISION HYDERABAD

C.c to:-

The Chief Engineer, Irrigation Kotri Barrage, Hyderabad.

2. The Superintending Engineer, Lower Sindh Drainage Circle Hyderabad, for favour of information.

BID EVALUATION REPORT

01	Name of procuring Agency	Feeder Division, Hyderabad.
02	Tender reference no:	SKP/G-141/1105, Dated: 30-11-2016.
03	Tender Description/Name Of Work	(A) Revitalization of Caterpillar Excavator (LC-225)
04	Method of Procurement	Single stage one envelop
05	Tender Published	 Daily "Ibrat" Karachi (Sindhi) dated: 03-12-2016.
		ii) Daily "Express Tribune" Karachi (English) dated: 03-12-2016.
		iii) Daily "Jung" Karachi (Urdu) dated: 03-12-2016,
		iv) SPPRA website S. No: 30670, on Dated: 01.12.2016
06	Total Bid Documents Sold	03 Nos:
07	Total Bids Received	03 Nos:
08	Technical Bid opening date (if applicable)	Not applicable
09	No: of bid Technically Qualified (if applicable)	Not applicable
10	Bid rejected	01 Nos:
11	Financial Bid opening date	22.12.2016.
12	Bid evaluation Report	

E 444	Did evaluation Repor	L .				
S. No:	Name of Firm/Bidder	Cost offered by Firm/ Bidder Rs:	Ranking in term of cost	Comparison with PC-1 cost Rs. 21172000	Reason for acceptance/ Rejection	Remarks
01	M/s Haji Muhammad Suleh Abro & Sons	22,622,210	2nd	6.84% above	Being higher & Rejected	Rejected .
02	M/s Saeed Ahmed & Sons	22235530	1 st	5.02% above	Being lower & accepted	Recommended for award of work being lowest

Mr. Muhammad Faheem Khan Divisional Accounts Officer Feeder Division Hyderabad. Member Mr. Akber An Shah Assistant Executive Engineer WORKS & SERVICES DEPARTMENT

Sanghar. Member. Mr. Shams-ur-Rehman Executive Engineer Feeder Division, Hyderabad Chairman

BID EVALUATION REPORT

01	Name of procuring A	Agency	Feeder Division, Hyde	erabad.		
02	Tender reference no	:	SKP/G-141/1105, Dat	ted: 30-11-2016.		
03	Tender Description/	Name Of Work	(B) i) Revitalization of	f Volvo Excavator (EC	C-210 BLR)	
			ii) Revitalization o	f Komatsu Dozer (D-8	30)	
			iii) Revitalization	of China Dozer (TY- 2	20)	
04	Method of Procurer	nent	Single stage one enve	lop		
05	Tender Published		(B) Daily "Ibrat" K	arachi (Sindhi) dated: (03-12-2016.	
					iglish) dated: 03-12-2016.	
				Karachi (Urdu) dated: 0		
			 SPPRA we 	bsite S. No: 30670, on	Dated: 01.12.2016	:(*8
06	Total Bid Document	s Sold	03 Nos:			
07	Total Bids Received		03 Nos:			
08	Technical Bid openia	ng date (if	Not applicable			
	applicable)					
09	No: of bid Technical	ly Qualified	Not applicable			
10	Bid rejected		01 Nos:			
11	Financial Bid openir	ng date	22-12-2016.			
12	Bid evaluation Repo	rt				
S. No	Name of	Cost offered by	Ranking in term of	Comparison with	Reason for	Remarks
	Firm/Bidder	Bidder	cost	PC-1 cost	acceptance/	
		Rs:		Rs.11918000	Rejection	

6.04% above

5.08 % above

Mr. Muhammad Faheem Khan Divisional Accounts Officer Feeder Division Hyderabad.

M/s Haji Muhammad

Suleh Abro & Sons

M/s Saeed Ahmed &

Sons

12638040

12523330

Member

Mr./ Akber Ali Shah
Assistant Executive Engineer
WORKS & SERVICES DEPARTMENT
SANGHAR

2nd

1st

Member.

Mr. Shams-ur-Rehman Executive Engineer Feeder Division, Hyderabad Chairman

Rejected.

Recommended for award

of work being lowest

Being higher &

Rejected Being lower &

accepted

01

02

BID EVALUATION REPORT

01	Name of procuring Agency	Feeder Division, Hyderabad.
02	Tender reference no:	SKP/G-141/1105, Dated: 30-11-2016.
03	Tender Description/Name Of Work	(C) i) Revitalization of Leyland Trailer
		ii) Revitalization of Mitsubishi Truck
		iii) Revitalization of Bedford Water Tanker
04	Method of Procurement	Single stage one envelop
05	Tender Published	Daily "Ibrat" Karachi (Sindhi) dated: 03-12-2016.
		 Daily "Express Tribune" Karachi (English) dated: 03-12-2016.
		vi) Daily "Jung" Karachi (Urdu) dated: 03-12-2016,
		 SPPRA website S. No: 30670, on Dated: 01.12.2016
06	Total Bid Documents Sold	03 Nos:
07	Total Bids Received	03 Nos:
08	Technical Bid opening date (if	Not applicable
	applicable)	
09	No: of bid Technically Qualified	Not applicable
10	Bid rejected	01 Nos:
11	Financial Bid opening date	22-12-2016.
12	Bid evaluation Report	

S. No	Name of Firm/Bidder	Cost offered by Bidder Rs:	Ranking in term of cost	Comparison with PC-1 cost Rs.3955000	Reason for acceptance/ Rejection	Remarks
01	M/s Haji Muhammad Suleh Abro & Sons	4200,310	2nd	6.20% above	Being higher & Rejected	Rejected .
02	M/s Saeed Ahmed & Sons	4155905	1 st	5.08 % above	Being lower & accepted	Recommended for award of work being lowest

Mr. Muhammad Faheem Khan Divisional Accounts Officer Feeder Division Hyderabad. Member

Mr/ Akber All Shah
Assistant Executive Engineer
WORKS & SERVICES DEPARTMENT
SANGHAR.

Mr. Shams-ur-Rehman Executive Engineer Feeder Division, Hyderabad Chairman

COMPARATIVE STATEMENT

NIT No. SKP/G-141/1105, dated 30.11.2016

Name of Scheme:- Revitalization of Earth Moving Machines and Heavy/ Light Vehicles of Feeder Division of Kotri
Barrage Region Hyderabad under ADP Scheme No: 1100 (2016-17)

S.No.	Name of work	Bid offered by C	Remarks		
		M/s Haji Muhammad Saleh Abro & Sons	M/S Saeed Ahmed & Sons	M/s Haji Sultan Ahmed Katto & Sons.	
"A"	Revitalization of Caterpillar Excavator (LC-225)	22622210	22235530	-	Bids of M/s, Haji Sultan Ahmed Katto & sons rejected due to Non- responsive of Para IB 2.1(a) of Bidding documents

Note :- Bid offered by M/s, Saeed Ahmed & Sons encircled in Red ink is declared lowest.

Mr. Muhammad Faheem Khan Divisional Accounts Officer Feeder Division Hyderabad.

Member

Mr. Akber Ali Shah
Assistant Executive Engineer
WORKS & SERVICES DEPARTMENT
SAN GHAR.

Member.

Mr. Shams-ur-Rehman Executive Engineer

Feeder Division, Hyderabad

Chairman

COMPARATIVE STATEMENT

NIT No. SKP/G-141/ 1105, dated 30.11.2016

Name of Scheme:- Revitalization of Earth Moving Machines and Heavy/ Light Vehicles of Feeder Division of Kotri
Barrage Region Hyderabad under ADP Scheme No: 1100 (2016-17)

S.No.	Name of work	Bid offered by Co	ontractor /Bidder (in R	Remarks	
		M/s Haji Muhammad Saleh Abro & Sons	M/S Saeed Ahmed & Sons	M/s Haji Sultan Ahmed Katto & Sons.	
"B"	i) Revitalization of Volvo Excavator (EC-210 BLR) ii) Revitalization of Komatsu Dozer (D-80) iii) Revitalization of China Dozer (TY- 220)	12638040	12523330	-	Bids of M/s, Haji Sultan Ahmed Katto & sons rejected due to Non- responsive of Para IB 2.1(a) of Bidding documents

Note :- Bid offered by M/s Saeed Ahmed & Sons encircled in Red ink is declared lowest.

Mr. Muhammad Faheem Khan Divisional Accounts Officer Feeder Division Hyderabad.

Member

Mr. Akber All Shah
Assistant Executive Engineer
WORKS & SERVICES DEPARTMENT

Sanghar. Member. Mr. Shams-ur-Rehman Executive Engineer Feeder Division, Hyderabad

Chairman

COMPARATIVE STATEMENT

NIT No. SKP/G-141/1105, dated 30.11.2016

Name of Scheme:- Revitalization of Earth Moving Machines and Heavy/ Light Vehicles of Feeder Division of Kotri Barrage Region Hyderabad under ADP Scheme No: 1100 (2016-17)

S.No.	Name of work	Bid offered by C	ontractor /Bidder (in R	Remarks	
		M/s Haji Muhammad Suleh Abro & Sons	M/S Saeed Ahmed & Sons	M/s Haji Sultan Ahmed Katto & Sons.	
"C"	i) Revitalization of Leyland Trailer ii) Revitalization of Mitsubishi Truck iii) Revitalization of Bedford Water Tanker	4200310	4155905	-	Bids of M/s, Haji Sultan Ahmed Katto & sons rejected due to Non- responsive of Para IB 2.1(a) of Bidding documents

Note :- Bid offered by M/s Saeed Ahmed & Sons encircled in Red ink is declared lowest.

Mr. Muhammad Faheem Khan Divisional Accounts Officer Feeder Division Hyderabad.

Member

Assistant Executive Engineer
WORKS & SERVICES DEPARTMENT
SANGHAR

SANGHAR MEMBER Mr. Shams-ur-Rehman Executive Engineer Feeder Division, Hyderabad Chairman

QUALIFICATION REPORT

Name of Procuring Agency

Executive Engineer, Feeder Division Hyderabad

Tender reference No.

No. SKP/G-141/ 1105 dated 30.11.2016, under ADP Scheme (2016-17)

Tender Description/ Name of work/ Packages

(A) Revitalization of Caterpillar Excavator (LC-225)

Method of Procurement

Single Stage one envelop method.

Eligibility/ Qualification criteria

S.No.	Eligibility/ Qualification criteria	M/s Saeed Ahmed & Sons	M/s Haji Sultan Ahmed Katto & Sons.	M/s Muhammad Saleh Abro & Sons
1.	NTN	Complied	Complied	Complied
2.	Registration with Pakistan Engineering Council in category and specialization field of ME 06.	complied	Not complied	Complied
3.	Registration with Sindh Revenue Board (SRB)	Complied	Complied	Complied
4.	Bid Security.	Complied	Complied	Complied
5.	Tender Fees/ cost of Bidding documents.	Complied	Complied	Complied
6.	Bid Rejected/ Accepted	Bid accepted	Bid rejected due to Non-responsive of Para IB 2.1(a) of Bidding documents.	Bid accepted

Tender Opening committee:-

Member

Mr. Muhammad Faheem Khan Divisional Accounts Officer Feeder Division Hyderabad Member.

Mk. AKBÉR ALI SHAH
Assistant Executive Engineer
Work & ServicesDepartment
Sanghar

Chairman

Mr. SHAMS-UR-REHMAN
Executive Engineer
Feeder Division Hyderabad.

QUALIFICATION REPORT

Name of Procuring Agency

Tender reference No.

Tender Description/ Name of work/ Packages

Executive Engineer, Feeder Division Hyderabad

No. SKP/G-141/ 1105 dated 30.11.2016, under ADP Scheme (2016-17)

- (B) i) Revitalization of Volvo Excavator (EC 210 BLR)
 - ii) Revitalization of Komatsu Dozer (D-80)
 - iii) Revitalization of China Dozer (TY-220)

Method of Procurement

Single Stage one envelop method.

Eligibility/ Qualification criteria

S.No.	Eligibility/ Qualification criteria	M/s Saeed Ahmed & Sons	M/s Haji Sultan Ahmed Katto & Sons.	M/s Muhammad Saleh Abro & Sons
1.	NTN	Complied	Complied	Complied
2.	Registration with Pakistan Engineering Council in category and specialization field of ME 06.	complied	Not complied	Complied
3.	Registration with Sindh Revenue Board (SRB)	Complied	Complied	Complied
4.	Bid Security.	Complied	Complied	Complied
5.	Tender Fees/ cost of Bidding documents.	Complied	Complied	Complied
6.	Bid Rejected/ Accepted	Bid accepted	Bid rejected due to Non-responsive of Para IB 2.1(a) of Bidding documents.	Bid accepted

Tender Opening committee:-

Member, 0

Mr. Muhammad Faheem Khan Divisional Accounts Officer Feeder Division Hyderabad Member.

Mr. AKBAR ADSHAH Assistant Executive Engineer Works & Services Department Sanghar Chairman

Mr. Shams-ur-Rehman Executive Engineer Feeder Division Hyderabad.

QUALIFICATION REPORT

Name of Procuring Agency

Tender reference No.

Tender Description/ Name of work/ Packages

Method of Procurement

Eligibility/ Qualification criteria

Executive Engineer, Feeder Division Hyderabad

No. SKP/G-141/ 1105 dated 30.11.2016, under ADP Scheme (2016-17)

- (C) i) Revitalization of Leyland Trailer
 - ii) Revitalization of Mitsubishi Truck
 - iii) Revitalization of Bedford Water Tanker

Single Stage one envelop method.

S.No.	Eligibility/ Qualification criteria	M/s Saeed Ahmed & Sons	M/s Haji Sultan Ahmed Katto & Sons.	M/s Muhammad Saleh Abro & Sons
1.	NTN	Complied	Complied	Complied
2.	Registration with Pakistan Engineering Council in category and specialization field of ME 06.	complied	Not complied	Complied
3.	Registration with Sindh Revenue Board (SRB)	Complied	Complied	Complied
4.	Bid Security.	Complied	Complied	Complied
5.	Tender Fees/ cost of Bidding documents.	Complied	Complied	Complied
6.	Bid Rejected/ Accepted	Bid accepted	Bid rejected due to Non-responsive of Para IB 2.1(a) of Bidding documents.	Bid accepted

Tender Opening committee:-

Member A

Mr. Muhammad Faheem Khan Divisional Accounts Officer Feeder Division Hyderabad Mennber.

Mr. AKBAR ALI SMAH
Assistant Executive Engineer
Works & Services & Department
Sanghar

Chairman

Mr. Shams-ur-Rehman
Executive Engineer
Feeder Division Hyderabad.

MINUTES OF BID OPENING REPORT.

Reference :- i) NIT No. SKP/G-141/ 1105 dated 30.11.2016 mentioning date of issue of bidding documents upto 20.12.2016, and last date of submission 22.12.2016 upto 2.00 PM, and date of opening on the same day @ 3.00 PM

ii) NIT hoisted/ uploaded on SPPRA Website on 01.12.2016, by S.No. 30670

The notice for inviting bids for the work "Revitalization of Earth Moving Machines and heavy/ light Vehicles of Feeder Division of Kotri Barrage Region Hyderabad (ADP scheme No.1100)" called vide No. cited above was published in the following daily News Papers.

- i) Daily "Ibrat" Karachi (Sindhi) dated: 03-12-2016.
- ii) Daily "Express Tribune" Karachi (English) dated: 03-12-2016.
- iii) Daily "Jung" Karachi (Urdu) dated: 03-12-2016,

In response to above, different Contactors/ Bidders purchased the Bidding documents from the office of the Executive Engineer, Feeder Division Hyderabad Irrigation Department, located @ Left Bank Barrage Colony near Qassim Chowk Hyderabad on payment of tender fee to Rs. 1000/- (Non refundable) each pakage, list separately attached.

The procurement committee comprising of Executive Engineer Feeder Division Hyderabad was constituted vide Chief Engineer Irrigation Kotri Barrage Hyderabad No. S-151/W-4/Committ:/ Feeder / 2015/ 146, dated 21.01.2016, as under:-

- 1 Mr. Shams-ur-Rehman Executive Engineer Feeder Division Hyderabad.(Chairman)
- Mr. Akbar Ali Shah

Assistant Executive Engineer, Works & Services Department, Sanghar (Member)

3. Mr. Muhammad Faheem Khan

Divisional Accounts Officer Feeder Division Hyderabad (Member)

The committee held the meeting @ 2.00 PM on 22.12.2016 in the office of the Executive Engineer Feeder Division Hyderabad to open the bidding documents submitted upto 3.00 PM on 22.12.2016.

The committee publically opened the sealed envelopes, containing bidding documents, in the presence of all 03 Nos contractors/ Bidders, who participated in the Bid opening process, and the committee after thoroughly scrutiny of each tender, comparing mathematically announced the result of offered Bids aloud one by one with name of successful Bidder, namely M/s Haji Muhammad Saleh Abro & Sons

Meeting ended with vote of thanks to all participating bidders and from.

Member

Mr. Muhammad Faheem Khan Divisional Accounts Officer Feeder Division Hyderabad. Member.

Mr. AKBAR ALI SHAH Assistant Executive Engineer Works & Services Department

Sanghar

Chairman

Mr. SHAMS-Ur-Rehman

Executive Engineer Feeder Division Hyderabad

ATTENDANCE SHEET OF CONTACTORS/ BIDDERS PARTICIPATED IN TENDERS/ BIDS.

NIT No. SKP/ G-141/ 1105 dated 30.11.2016

Date of Opening on 22.12.2016 @ 3.00 PM

Name of Scheme:- Revitalization of Earth Moving Machines & Heavy/ Light Vehicles of Feeder Division of Kotri Barrage Region Hyderabad under ADP Scheme No: 1100

S.No.	Name of Contractor/ Bidder	Signature of Contractor
1	M/s Haji Muhammad Saleh Abro & Sons	26
		Haji Mohammad Saleh Abro & Sons
2.	M/s Haji Sultan Ahmed Katoo & Sons	Haji Sultan Ahmed Katto & Sons
3.	M/s Saeed Ahmed & Sons.	M/S HAJI SAFED AHMED & SONS GOVT: CONTRACTOR

TENDER OPENING COMMITTEE

Mr. Muhammad Faheem Khan Divisional Accounts Officer Feeder Division Hyderabad.

Member

Mr. Akber Ali Shah Assistant Executive Engineer Works & Services Department Sanghar

Sangnar Member. Mr. Shams-ur-Rehman Executive Engineer Feeder Division, Hyderabad

Chairman



Phone No: 022-9210272

No: SKP/ G-141/ MoSof 2016 Hyderabad Dated:-30-\(\) -2016.

NOTICE FOR INVITATION OF BIDS.

The Feeder Division Hyderabad, of Irrigation Kotri Barrage Hyderabad, under the control of Superintending Engineer, Lower Sindh Drainage Circle Hyderabad, invites sealed bids on item rate from eligible Firms or persons registered with Pakistan Engineering Council & renewed for 2016-17, in the appropriate category with field of Specialization (ME-06) for the under mentioned works.

S.No.	Name of	work.	Cost of work (Rs. in Millions)	Bid Security in Rs. @ 2%	Tender Fee.	Time of Completion
"A"	Revitalization of Caterpillar Excavator (LC-225)		21.172	423440/-	1000/- Non refundable	09 months.
"B"	i)	Revitalization of Volvo Excavator (EC-210 BLR)	5.890			
	ii)	Revitalization of Komatsu Dozer (D-80)	3.058			
	iii)	Revitalization of China Dozer (TY-220).	2.970			
		Total	11.918	238360/-	Non refundable	09 months
"C"	i)	Revitalization of Leyland Trailer	2.777			
	ii)	Revitalization of Mitsubishi Truck.	0.594			
	iii)	Revitalization of Bedford Water Tanker.	0.584			
		Total	3.955	79100/-	1000/- Non refundable	09 months

- 2. Response time will be start from the date of first publication in News Paper or hoisting on SPPRA Web Site as the case may be.
- A complete set of bidding documents may be purchased by a interested bidders on submission of a written application to the procuring agency on any working day from the date of 1st Publication into News papers.
- 4. All bids must be accompanied by the Bid security in the form of pay order/ Call deposit/ demand Draft to the amount shown against each above works, in favour of Executive Engineer, Feeder Division Hyderabad.
- 5. **ISSUANCE:** Bidding documents will be issued from the date of 1st Publication in the News Paper upto 20-12-2016 till 1:00 PM.

Contd: P-2

- SUBMISSION: 22-12-2016 @ 2.00 PM.
 OPENING: 22-12-2016 @ 3.00 PM, in case the undersigned OR any member of Procurement Committee is out of Head Quarter OR Public holiday happens on date of opening, then, the bids shall be submitted and opened as per given Schedule on next working day.
 8.(a) Address: Office of the Executive Engineer, Feeder Division, (Left Bank Barrage Colony Near Qasim Chowk Hyderabad
 - (b) Phone NO. 022-9210272
 - (c) Email ID: feederdivision@gmail.com.
- No bid shall be entertained without bid security.
- No bid will be entertained after expiry of submission date.
- 11. The conditional bids will not be entertained in accordance with SPPRA rules 2010.
- 12. Method of procurement will be "Single stage one envelope"
- 13. The item rates bidding must be inclusive of all taxes of prevailing rates in-vogue.
- 14. The Bidders must be registered with relevant Provincial and Federal Tax authorities, (i.e FBR & SBR).
- 15. The bidder will have to produce affidavit that the firm has never been black listed.
- Procuring agency may reject any or all bids, subject to the relevant provision of Sindh Public Procurement Rule 2010.

EXECUTIVE ENGINEER FEEDER DIVISION HYDERABAD

Copy with compliments forwarded: to-

- The Director (Advertisement) Information & Archived Department Barrack -96 Sindh Secretariat 4-B Karachi, along with 06 (Six) copies, for one insertion in leading daily News Papers of Sindh, Urdu, & English.
- 2. The Chief Engineer, Irrigation Kotri Barrage, Hyderabad.
- The Director (A & F), Sindh Public Procurement Regulatory Authority (SPPRA), Karachi Block-8 Secretariat No. 4-A, Court Road Karachi, along with Bidding Documents for hoisting on SPRRA website.
- 4. The Superintending Engineer, Lower Sindh Drainage Circle Hyderabad for information.
- 5. Copy to Notice Board.

ANNUAL PROCUREMENT PLAN

(WORKS, GOODS & SERVICES)

Financial Year 2016-17

Sr.	Description of Procurement	Quantity Estima	Estimated	Estimate	Funds	Source of		Timi	ng of pr	ocuren	nents	
No		(Where applicable)	Unit cost (where applicable)	d total cost	allocated	funds (ADP/Non- ADP)	procurement method	1 st Qtr	2 nd Qtr	3 rd Qtr	4 th Qtr	Remarks
1	Procurement of	As shown in	Estimate will be					4.375	4.375	4.375	4.375	
	goods and services for "Revitalization of Earth moving Machines and Heavy/Light Vehicles of Feeder Division Of Kotri Barrage Region Hyderabad".	bidding documents.	based on unit cost, as received through bids from lowest Suppliers/ Bidders.	39.60 Million	Rs. 17.5 Million (Approved cost of Scheme =Rs. 40.0 Million).	ADP	Single Stage Single Envelop	Million	Million	Million	Million	

Approved and signed by the Head of Procuring Agency

SUPERINTENDING ENGINEER

Lower Singh Drainage Circle

Wyderabad

EXECUTIVE ENGINEER
FEEDER DIVISION HYDERBAD
(Procuring Agency)



GOVERNMENT OF SINDH IRRIGATION DEPARTMENT

NOTIFICATION

No So(R&S)8-110/2012-13: With the approval of competent authority, a Complaint Redressal Committee is hereby constituted in terms of Rule 31(1) of Sindh Public Procurement Rule 2010 (Amended 2013) regarding ADP schemes 2015-16 of Irrigation Department, Government of Sindh pertaining to Kotri Barrage Region Hyderabad with the following composition:-

Director General Chairman

Monitoring & Evaluation Cell

Irrigation Department, Government of Sindh

Chief Engineer, Member
Gudu Barrage Region Sukkur

Superintending Engineer, Member Begari Sindh Feeder Circle, Sukkur

Executive Engineer Secretary (Concerned Division) Irrigation Department

District Accountant Officer Sindh Assistant (Concerned Division) Secretary

T.O.R's of the Committee are as provided under Rule 31 of Sindh Public Procurement Rule 2010 and also perform any other function ancillary and incidental to the above.

SYED ZAHEER HYDER SHAH SECRETARY TO GOVT. OF SINDH

No.SO(R&S)8-110/2012-13 Karachi, dated the 9th October, 2015. A copy is convarded for information & necessary action to:-

The Accountant General Sindh, Karachi with the request to nominate your representative for the above Complaint Redressal Committee.

21 The Director General, Monitoring & Evaluation Cell, Irrigation Department, Government of Sindh, Karachi.

The M. D. Sindh Public Procurement Regulatory Authority Karachi.

The Chief Engineer, (All) Irrigation Development, Govt. of Sindh. Korrs, 13-24 .96 Hyd

5. The Superintending Engineer, (All) Irrigation Deptt, Govt. of Sindh.

The Executive Engineer, (All), Irrigation Department, Govt. of Sindh.

P.S. to Secretary Irrigation Department, Govt. of Sindh, Karachi.

SECTION OFFICER (RR&S.)
For Secretary to Government of Sindh

Phone No.9210334.

No.S-151/W-4/Committ:/Feeder/2016/ Office of the Chief Engineer, Irrigation Kotri Barrage, Hyderabad, dated

READ:- Secretary to Government of Sindh, Irrigation Department letter No.SO(R&S)8-110/2012-13, dated 14-12-2015, regarding Authorization of Notify the Procurement Committee.

NOTIFICATION.

The Committee Comprising of the following members is constituted, as per Rules-07 of SPPRA Rules 2010 for the Scheme namely "Revitalization of Earth Moving Machine / Light Vehicle of Feeder Division of Kotri Barrage Region, Hyderabad in Feeder Division Hyderabad, for the year 2016-17 as per Rules 2010 (amended 2013).

1. Mr.Shams-ur-Rehman, Executive Engineer, Feeder Division, Hyderabad. Chairman.

2. Mr.Akbar Ali Shah,
Assistant Executive Engineer,
Works & Services Department,
Sanghar.

Member.

3. Mr.Muhammad Faheem Khan,
Divisional Accounts Officer,
Feeder Division,
Hyderabad.

Member/Secretary.

(IRSHAD AHMED MEMON)
CHIEF ENGINEER,
IRRIGATION KOTRI BARRAGE,
HYDERABAD.

C.c.to:-

 The Secretary to Government of Sindh, Irrigation Department, Karachi.

The Managing Director, SPPRA, Karachi.

 The Superintending Engineer, Lower Sindh Drainage Circle, Hyderabad, with reference to his letter No.TC/G-55/1376, dated 14-12-2016.

 The Superintending Engineer, Works & Services Department, Sanghar, for information.

The All Committee Members.



دفست را نگزیکٹوانجیسٹ زنسیے ڈرڈویژن حسیدرآباد / نون نمسب ر9210272-022

نير SKP/G-141/1105 of 2016 ،حيرا باد مورند 2016-11-30

نوٹس برانے پیشکشوں کی تبدیلی

سپر شفدنگ افیونشر ولوئر سندھ ڈورنٹ سرکلی حیدر آباد کے ذیر انتظام فیڈر ڈوریٹن حیدر آباد آف اری گیفین کوئری بیراج حیدر آباد کو درج ڈیل کاموں کے لئے امیشائز میش (06-ME) کے شعبہ کے ساتھ متا ب موڈوں کینگری میں 17-2016کے گئے تجہ پیدشرہ اور پاکتان افیونئر تک گوٹس کے پاک رجسٹرڈ افمی فرموں یا افرادے آئے ریٹ پرمربمبر پانگیشیں مطلوب ہیں۔

				نفريث پرمربمبر پيشكشين مطلوب اين-	افرادسآ
للحيل كا ونت	ثینڈرفیس	بذ کیورنی %2روپ شرت پر	کام کی لاگت (ملین رویے)	LERLR.	نبر ⁴ ار
\$ 109	-/1000 تا تا تل دا پسی	423440/-	21.172	کیٹر پلر ایکسکیا یئر (LC-225) ک ری وانگلا تزیشن	"'-1"
			5.890 3.058 2970	(i) وولوا كليسكو يغر (EC-210BLR) كا رئ ولوا كليسكو يغر (ن كا رئ الم المو أو ورز (D-80) كل رئ وائتلا ئزيشن (iii) چاكا ؤورز (TY-220) كل رئ وائتلا ئزيشن	""
st09	1000/- تا تا بل والچى	238360/-	11.918	لوش)Ti
			2.777 0.594 0.584	(i) ليند اربياري رى والمحال تزييق (ii) مشوجى اركى رى والمحال تزييق (iii) بينه فورة واثر أيتكر كى رى واكلا تزييق	"ی"
,109	1000/- تا تا بل والچى	791(4)	3.955	ډئ	

(2) روگل کا وقت اخبارات میں اشاعت اول سے یا ایس پی پی آراے ویب سائٹ پر آویزگی، جو مجی صورت ہو، ہے شروع ہوگا۔

(3) خواہشندہ پینکش دہندگان کی جانب ہے بڈنگ دستاویز ات کاایک عمل سیٹ پرد کیورنگ ایجینی کو تحریر کی درخواست دے کراخیارات بٹر ماہیکی اشاعت کی تاریخ کے کی جھیایا محادثر بیدا جاسکتا ہے۔ (4) جملہ پینکشوں کے ہمراہ ہر ایک کام کے مقابل درج رقم کی بڈسکیورٹی بشکل پے آرڈر ڈیمانڈ ڈراف بنام کیزیکو انجیسٹر فیڈرڈویٹر ن حیرزآبادلاز کا شلک ہوئی جائیے۔

(5) اجرا: بڈنگ وستاویزات اخبارات میں پکلی اشاعت کی تاریخ سے 2016-12-20 کوسہ پیم 1-00 ہے تک حاری کی حاصمی گی۔

(6) جَع كرانا2016-22-22: بوقت 2-00 يج سه پار -

(7) کھولنا2016-12-22: بوقت 3-00 بچے سہ پہر کھلنے کی تاریخ پر زیر دیختلی یا پرد کیورمنٹ کمیٹی کے کئی ممبر کے ہیڈ کورٹر سے باہر ہونے یا عام تعطیل ہونے کی صورت میں چینکش دیئے گئے شیڈرول کے مطابق آئندہ ایا م کاردمج کی اور کھولی جا تھیں گی۔

(8) (اے) پید: دفتر الگیزیکٹوانجیئئر ،فیڈرڈویژن (لیفٹ دینک) بیران کالونی نزوقام چوک حیدر آباد۔

(بي) نون نمبر:9210272-220

feederdivision@gmail.com; دی)ای کل آئی دی (ی)

(9) بۇسكيورنى كے بغير پېڭلش زېرغورنبين لائى جائے گى۔

(10) جمع كرانے كى تاريخ مدت ختم ہونے كے بعد پينكش زير فورنييں لائي جائے گی۔

(11) ایس بی بی آراے رولز 2010 کے مطابق سٹر وط پیشکشیں زیرغورٹیس لائی جا تھی گی۔

(12) پرو کیورمنٹ طریق کار'ایک مرحلہ ایک لفافہ'' ہوگا۔

(13) آئٹم ریش بڑ تک لاز ماجمول رائج ریش کے جملے عیکسز ہوں۔

(14) پیشکش د ہندگان لاز ماً متعلقہ صوبا کی وفاقی قیکس حکام ، (یعنی FBR & SBR) کے پاس رجسترا: ہوں

(15) پيشكش دېندوكوحلف نامه چش كرنا بوگاء كەفرىم بىچى بليك لىقانىيى رىي _

(16) پروکیورنگ ایجنی سندھ پلک پروکیورمن رول 2010 کی متعلقہ شق سے سٹرو ماکسی یا جملہ

وتعظ:ایگزیکٹوانجینئر فیڈرڈویژن حیدرآباد

INF/KRY-NO:4526/16)

پیشکشوں کومستر دکرسکتی ہے۔

SATURDAY DECEMBER 3, 2016





افیس اف دی ایگزی

اهل فرمز ۽ شخصن کان جيڪي پاڪستان انجنيشرنگ ڪائونسل سان سال 17-2016 لاءِ ان ايپرويريشيت ڪئنيگري ۾ رجسٽوڊ هجن ساڻ اسپيشلائيزيشن آف فيلم (ME-06) تحت هيث ڄاڻايل ڪمن لاءِ سپرنشيندنگ انجنيش لوئر سنڌ ڊرينيج مركل حيدرآباد جي كنترول تحتُ فيبر دويزن حيدرآباد آف ايريگيشن كوتري يراج حيدرآباد پاران أثتر ريت تي مهريند واڪ گهرائين تا.

مدو	تيدر في	2 سخزو ا واڪ سڪيورني	اگت (ملین	ڪر جو نالو	اپس نمبر
09 مهينا	1000 تاقابل واپسی	423440	- retrieved in the comp	كاتريلر ايكسكيوبشر حي ريوائيشالاتيزيشن (ايل سي-1225)	اي-
			5.890	 والوو ايڪيويٽر جي ريوائنرائيزيشن (اي سي-210 بي ايل آر) 	بي-
			3.058.	اد ڪومـــــــود دوزر جسي ريوائينلائيزيشن	
			2.970	١١١ جاڻنا ڊوزر جي ريوائينلائيزينسناني وائي 220	
09 مهيئا	1000ء انقابل اليسيا	238360	11.918	توتل	
		0.	2.777	 ا. لاثلیند تربار حی ربوائیتلاثیزیشن 	
			0.594	 ١١. مـــــــــــــــــــــــــــــــــــ	
			0.584	ازا. بىيىدفورد وأشر ئىيئىكىر جى رىوائىتلائىزىشن	
09 مينا	1000 (نافابل رايسي)	79100	3.955	توتل	

اخبارن ۾ اشتهار ڇپجڻ ۽ ايس پي پي آر اي جي ويب تي اشتهار اچڻ جي تاريخ کان ريسپونس جو وقت شروع ٿيندو دلچسپی رکندڙ واڪ ڏيندڙن پاران واڪ دستاويزن جو مڪمل سيٽ سنّدن لکيل درخواست ساڻ اخبارن ۾ اشتهار ڇپجڻ جي

پهرين تاريخ کان ڪنهن بہ ڪر واري ڏينهن پروڪيورنگ ايجنسي وت جمع ڪرائي سگهجن ٿا.

سمورن واكن سان متي جاڻايل هر هڪ كر جي قيمت جي واك يڪيورٽي پي آرڊر يا ڪال ڊپازٽ، ڊمانڊ ڊرافٽ جي صورت ايگزيكيوٽو انجنيش فيذر ڊويزن حيدرآباد جي مفاد ڀر شامل

جاري ڪرڻ: واڪ دستاويز اخبارن ۾ اشتهار ڇپجڻ جي پهرين تاريخ كان 2016-12-20 تى منجهند 1:00 وڳي تائين جاري ڪيا

جمع كرڻ: 2016-12-22 تي منجهند 2:00 وڳي تائين كولن: 2016-12-22 تي منجهند 3:00 وڳي هيٺ صحيح غير موجودگيءَ ۾ واڪ کولڻ واري کولڻ واري ڏينهن عام موڪل جو اعلان ٿيڻ جي صورت ۾ واڪ ٻئي ڪر واري ڏينهن ڏنل

شيديول مرجب جمّع كيا ۽ كُوليا ويندا." پتو: (اي) آفيس ايگزيڪيوٽر انجنيش فيڊر ڊويزن. (ليفت ب بيراج كالونى ويجهو قاسر جوك حيدرآباد

بى) فون نمبر: 9210272-022

.9

واڪ جمع ڪرڻ جي ڏنل آخري تاريخ کان پوءِ ملندڙ واڪ .10

ايس بي پي آر اي رولز 2010 تحت شرطيہ واڪ شامل نہ .11

واڪ ڏيندڙ لاڳاپيل صوبائي ۽ وفاقي ٽيڪس اٿاريز & FBR) .14

واڪ ڏيندڙ کي حلف نامو جمع ڪرڻو پوندو تہ فرم ڪڏهن .15

ايس پي بي آر اي رولز 2010 تحت پروڪ .16

زيكيوتو انجن

INF-KRY.NO.4526/2016

Daily Ibrat Hyderabad Website: www.dailyibrat.com Email: ibratg@yahoo.com, ibratmarketing@yahoo.com چنچر 3 بسمبر 2016 ع بسطابق 3 ربيع الاول 1438 هر صفحا 10- ملهد 10 روييد خارد (109)

Saturday 3rd December 2016 ED SIMULTANEOUSLY IN KARACHI, HYDERABAD & SUKKUR

سى) اي ميل: feederdivision@gmail.com واك سيكيورتي بغير وارا واك شامل نه كيا ويندا.

13

(SRB سان رحسترد هجن

ڪوبہ يا سيئي واڪ رد ڪرڻ جو حق رکي ٿي

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

1)	NAME OF THE ORGANIZATION / DEPTT.	irrigation
1)	PROVINCIAL / LOCAL GOVT./ OTHER	Provincial
3)	TITLE OF CONTRACT	"Revitlization of Catter Piller Excavator (LC-225)
4)	TENDER NUMBER	NO.SKP/G-141/ 1105 dated 30.11.2016
5)	BRIEF DESCRIPTION OF CONTRACT	Procurement is meet for Revetlization of Machinery.
6)	FORUM THAT APPROVED THE SCHEME	P & D Department Government of Sindh
7)	TENDER ESTIMATED VALUE	Rs. 22,622,210/-
8)	ENGINEER'S ESTIMATE (For civil works only)	Rs. 22,622,210/-
9)	ESTIMATED COMPLETION PERIOD (AS PI	ER CONTRACT) 180 days
10)	TENDER OPENED ON (DATE & TIME)	22.12.2016
11)	NUMBER OF TENDER DOCUMENTS SOLD (Attach list of buyers)	3 Nos.
12)	NUMBER OF BIDS RECEIVED	3 Nos
13)	NUMBER OF BIDDERS PRESENT AT THE	TIME OF OPENING OF BIDS 2 Nos
14)	BID EVALUATION REPORT (Enclose a copy)	Attached.
15)	NAME AND ADDRESS OF THE SUCCESSF	UL BIDDER M/s Saeed Ahmed & Sons. Sukkur
16)	CONTRACT AWARD PRICE	Rs.22,622,210
17)	RANKING OF SUCCESSFUL BIDDER IN EV (i.e. 1 st , 2 nd , 3 rd EVALUATION BID).	ALUATION REPORT M/s Saeed Ahmed & Sons
		M/s Haji Muhammad Saleh Abro & Sons
18)	METHOD OF PROCUREMENT USED : - (Tie	ck one)
	a) SINGLE STAGE – ONE ENVELOPE	PROCEDURE Domestic/ Local
	b) SINGLE STAGE – TWO ENVELOPE	PROCEDURE S.S
	c) TWO STAGE BIDDING PROCEDUR	E
	d) TWO STAGE – TWO ENVELOPE BI	DDING PROCEDURE
	PLEASE SPECIFY IF ANY OTHER EMERGENCY, DIRECT CONTRACTING	METHOD OF PROCUREMENT WAS ADOPTED i.e.

19) APPROVING AUTHORITY FOR AWARD OF CONTRACT 20) WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT 21) ADVERTISEMENT: i) SPPRA Website (If yes, give date and SPPRA Identification No.) ii) News Papers (If yes, give names of newspapers and dates) 22) NATURE OF CONTRACT 23) WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 24) WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR UMETHOD OTHER THAN OPEN COMPETITIVE BIDDING? 26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS? 27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED BID / BEST EVALUATED BID (in case of Consultancies) 28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY COMPLIANT? 29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE FOR THE TIME OF OPENING OF BIDS? Yes Yes YES YES YES YES YES YES YES YES	Kotri Barrage
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i) SPPRA Website (If yes, give date and SPPRA Identification No.) ii) News Papers (If yes, give names of newspapers and dates) Yes Yes No No 22) NATURE OF CONTRACT 23) WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 24) WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR UMETHOD OTHER THAN OPEN COMPETITIVE BIDDING? 26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS? Yes Yes Yes Yes Yes Yes WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED BID / BEST EVALUATED BID (in case of Consultancies) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY COMPLIANT?	
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(If yes, enclose a copy) 24) WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS? (If yes, enclose a copy) 25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAINED FOR UMETHOD OTHER THAN OPEN COMPETITIVE BIDDING? 26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS? 27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED BID / BEST EVALUATED BID (in case of Consultancies) 28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY COMPLIANT? 29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE FOR THE TIME OF OPENING OF RIDS?	
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BID / BEST EVALUATED BID (in case of Consultancies) 28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY COMPLIANT? 29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE FITHE TIME OF OPENING OF BIDS?	No
COMPLIANT? 29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE FOR THE TIME OF OPENING OF BIDS?	No No
THE TIME OF OPENING OF BIDS?	No
THE TIME OF OPENING OF BIDS?	READ OUT AT
	No No
0) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE	AWARD OF
CONTRACT? (Attach copy of the bid evaluation report) Yes	No

31) ANY COMPLAINTS RECEIVED		
(If yes, result thereof)	Yes	31
	No	No
32) ANY DEVIATION FROM SPECIFICATIONS O	GIVEN IN THE T	ENDER NOTICE / DOCUMENTS
(If yes, give details)	Yes	
	No	No
33) WAS THE EXTENSION MADE IN RESPONSE (If yes, give reasons)	TIME? Yes	
	No	No
34) DEVIATION FROM QUALIFICATION CRITER		
(If yes, give detailed reasons.)	Yes	
	No	No
35) WAS IT ASSURED BY THE PROCURING A BLACK LISTED?	AGENCY THAT	THE SELECTED FIRM IS NOT Yes No No
36) WAS A VISIT MADE BY ANY OFFICER/OFF SUPPLIER'S PREMISES IN CONNECTION W BE ASCERTAINED REGARDING FINANCING (If yes, enclose a copy)	TTH THE PROC	UREMENT? IF SO, DETAILS TO
37) WERE PROPER SAFEGUARDS PROVIDED	ON MORILIZA	
THE CONTRACT (BANK GUARANTEE ETC.)		Yes V No
38) SPECIAL CONDITIONS, IF ANY (If yes, give Brief Description)	Yes	4
	No	No
Signature & Official Stamp of Authorized Officer Executive Engineer		
Feeder Division Hyderab	ad	

SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

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BID EVALUATION REPORT

01	Name of procuring Agency	Feeder Division, Hyderabad.	
02	Tender reference no:	SKP/G-141/1105, Dated: 30-11-2016.	
03	Tender Description/Name Of Work	(A) Revitalization of Caterpillar Excavator (LC-225)	
04	Method of Procurement	Single stage one envelop	
05	Tender Published	 Daily "Ibrat" Karachi (Sindhi) dated: 03-12-2016. 	
		 Daily "Express Tribune" Karachi (English) dated: 03-12-2016. 	
		iii) Daily "Jung" Karachi (Urdu) dated: 03-12-2016,	
		iv) SPPRA website S. No: 30670, on Dated: 01.12.2016	
06	Total Bid Documents Sold	03 Nos:	
07	Total Bids Received	03 Nos:	
08	Technical Bid opening date (if applicable)	Not applicable	
09	No: of bid Technically Qualified (if applicable)	Not applicable	
10	Bid rejected	01 Nos:	
11	Financial Bid opening date	22.12.2016.	
12	Bid evaluation Report		

1.60	Did evaluation repor					
S. No:	Name of Firm/Bidder	Cost offered by Firm/ Bidder Rs:	Ranking in term of cost	Comparison with PC-1 cost Rs. 21172000	Reason for acceptance/ Rejection	Remarks
01	M/s Haji Muhammad Suleh Abro & Sons	22622210	2nd	6.84% above	Being higher & Rejected	Rejected.
02	M/s Saeed Ahmed & Sons	22235530	1 st	5.02% above	Being lower & accepted	Recommended for award of work being lowest

Mr. Muhammad Faheem Khan Divisional Accounts Officer Feeder Division Hyderabad. Member Mr. Akber All Shah Assistant Executive Engineer

WORKS & SERVICES DEPARTMENT

Sanghar.

Member.

Mr. Shams-ur-Rehman

Executive Engineer

Feeder Division, Hyderabad

Chairman

Recommended for & 22235539-

Feeder Division Hyderabad

Low Hyderabad

Chief Engineer

weightion Kotel Enflect

HYDERABAD.

DESIGN ENGINEER

Irrigation Kotri Barrage Hydi

Sees.2006-Chartel

Phone No: 0229210272

No: SKP/G-141/ Hyderabad, Dated: - S

of 2017

To.

M/s Saeed Ahmed & Sons Bunglow NO: 228/B Block # B Akhwat Nagar Society SUKKUR.

SUBJECT:-

LETTER OF AWARD TO COMMENCE THE WORK "I) REVITALIZATION OF CATERPILLAR EXCAVATOR (LC-225)".

Reference :-

i)Your Tender opened on 22.12.2016

ii) Acceptance of letter No. SKP/G-141/264 dated 16.02.2017.

You are hereby instructed to commence with the above work immediately under intimation to this office.

- The work should be carried out in accordance with Terms, contrition and Specification laid down in the Tender documents.
- You are requested to attend this office to place your seal and Signature on every page of your Tender documents to its copies to the part of agreement.
- The date of commencement of work will be reckoned after (7) days of this "letter of commence" failing which liquidated damages as envisaged in terms of Tender documents.
- You will complete the work within stipulated period. If you fail to complete the work in the envisaged period of completion you will be able to pay the liquidated damages in accordance with clause 27.1 of condition of contract.
- The maintenance period will be _____days. from the date of completion.
- 6. This letter will be treated as part of agreement.
- You will adept all the Security measures including using head helmets and safety Boots and provide "Fist Aid Box". For emergency on site.

EXECUTIVE ENGINEER FEEDER DIVISION HYDERABAD

Copy to Assistant Executive Engineer, H.I. W/Shop & Store Sub-Division Kotri for information.

A THE THE PARTY OF THE PARTY OF

Phone No: 0229210272

No: SKP/G-141/ >64 of 2017 Hyderabad, Dated: - 16 - 2017.

To,

M/s Saeed Ahmed & Sons Bunglow No: 228/B Block # B Akhwat Nagar Society SUKKUR.

SUBJECT:- LETTER OF AEECPTENCE (SSP RULE-49)

This is to notify, your Bid, dated 22-12-2016 for execution of the i) Revitalization of Caterpillar Excavator (LC-225), vide NIT NO: SKP/G-141/1105 dated 30-11-2016 at the 5.02% above for Accepted Contract Amount of Rs: 22,235,530/- as corrected and modified in accordance with the instructions to Bidders is hereby accepted by our Agency.

You are requested to furnish the Performance Security within 28 days in accordance with the Condition of Contract, using for that purpose the Performance Security Form included in bidding document and sign the contract agreement attached herewith within stipulated time mention above.

EXECUTIVE ENGINEER EEDER DIVISION HYDERABAD

above.

M/S HAJI SAEED AHMED & SONS GOVT:CONTRACTOR CELL# 0333-9378999

To,

The Executive Engineer, Feeder Division, Hyderabad

SUBJECT:

Performance security

Kindly refer to your acceptance letter No: SKP/G-141/ 264

dated: 16.02.2017 for the work <u>"I) REVITALIZATION OF CATERPILLAR</u>

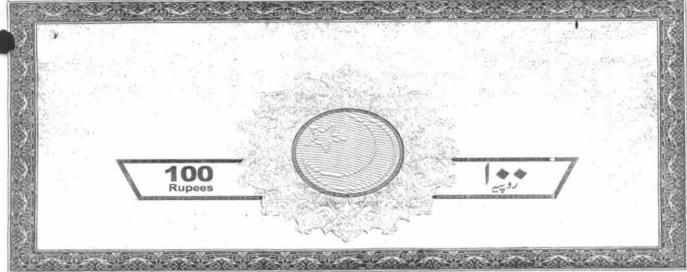
<u>EXCAVATOR (LC-225)".</u>

It is requested to kindly treat my Bid Security as part of performance security. The remaining part of performance security may kindly be deducted from my Running Account Bills.

15th

M/S PANY TO TAMED & SONS

Bunglow No: 228/B Block # B Akhwat Nagar Society Sukkur



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CONTRACT AGREEMENT

THE CONTRACT AGREEMENT (hereinafter called the "Agreement" made on ____day of _____ (month) 2017 between Executive Engineer Feeder Division Hyderabad (hereafter called the "Employer") of the one part and M/s Saeed Ahmed and Sons (hereafter called the "Contractor") of the part.

"WHERE AS the Employer is desirous that certain Work, viz "I) REVITALIZATION OF CATERPILLAR EXCAVATOR (LC-225)" should be executed by the Contractor and has accepted a Bid by the Contractor for the execution and competition of such Works and the remedying of any defects therein.

Now this agreement witnesseth as follows:-

In this agreement words and expressions shall have the same meanings as are respectively assigned to them in the conditions of contract hereinafter referred to.

- 2. The following Documents after incorporating addenda, if any except those parts relating to instructions to Bidders shall be deemed to form and be read and construed as part of this Agreement, viz:
 - (a) The contract Agreement.
 - (b) The Letter of Acceptance and letter to commence the work.
 - (c) The completed Form of Bid
 - (d) The preamble to conditions of Contract
 - (e) The particular Conditions of Contract
 - (f) The General Conditions of Contract
 - (g) The priced Schedule of Prices
 - (h) The Completed Schedules to Bid
 - (i) The Specifications.
 - (j) The integrity fact.
- In consideration of the payments to be made by the Employer to the Contractor as
 hereinafter mentioned, the Contractor hereby covenants with the Employer to
 execute and complete the Works and remedy defects therein in conformity and in all
 respects with the provisions of the Contract.

Contd: on Page -2

Nos: 05, 07, 08 & 10

s.NO	MATERIAL FOR ENGINE OVER HAU	LING	Total	Rate Per	Amount in
	(Supplying & Fixing)		Quantity	Item (Rs)	Rs.
1	Sleeve	(APS)	32 No	7450	238400
2	Piston	(STD)	32 No	9800	3/3600
3	Piston Pin	(STD)	32 No	>S00	80000
4	Piston Pin Lock	(APS)	64 No	710	45440
5	Piston Ring	(STD)	32 No	SISO	164800
6	Oil Pump Group	(APS)	4 No	24900	99600
7	Valve Exhaust	(APS)	32 No	6550	209600
8	Valve Inlet	(APS)	32 No	5820	186240
9	Connecting Rod	(APS)	32 No	16200	518400
10	Connecting Rod Bush	(APS)	32 No	1620	51840/
11	Cam Shaft bush	(APS)	20 No	1580	31600
12	Main Bearing STD, u/s 0.025, 0.050, 0.075		20 No	4150	83000
13	Big end Bearing STD, u/s 0.025, 0.050, 0.075		32 No	>550	81600
14	Connecting Rod Nut	(APS)	64 No	650	41600
15	Connecting Rod Bolt	(APS)	64 No	2550	163200
16	Injector	(APS)	32 No	18900	604800
17	Pump Primary	(APS)	4 No	6250	>5000
18	Body (Fuel Injection Pump)	(APS)	4 No	24450	94800
19	Cam Shaft (Fuel Injection Pump)	(APS)	4 No	24150	96600
20	Plunger (Fuel Injection Pump)	(APS)	32 No	4850	155200
21	Seal Kit	(APS)	4 Kit	9740	38960
22	Main Oil Seal Front (Engine)	(APS)	4 No	2350	9400
23	Rear Seal (Engine)	(APS)	4 No	4950	19800
24	Engine Over Haulling Kit	(APS)	4 No	24150	96600
25	Joint Assy:	(APS)	4 No	24250	97000
26	Joint Assy: Shaft	(APS)	4 No	24850	99400
27	Rocker Assy:	(APS)	4 No	12150	48600
28	Radiator Top Cover	(APS)	4 No	>>1S0	88600
29	Radiator Bottom Cover	(APS)	4 No	>4250	97000
30	Fan Belt	(APS)	4 Set	5900	>3600
31	Temprature Guage (water)	(APS)	4 No	5900	>3600
32	Oil Presure Gauge	(APS)	4 No	3150	12600
33	Valve Guide	(APS)	64 No	720	46080
34	Push Rod	(APS)	64 No	3250	208000
35	Lifter	(APS)	64 No	2850	182400
36	Rocker Arm	(APS)	8 No	6120	48960
37	Element Assy:	(APS)	4 No	17850	71400
38	Radiator Hose Pipe	(APS)	4 No	5350	2-1400
39	Radiator Hose Pipe	(APS)	4 No	4750	19000
40	Radiator Hose Pipe	(APS)	4 No	6150	24600
41	Radiator Hose Pipe	(APS)	4 No	>0S0	8200
42	Radiator Hose Pipe	(APS)	4 No	>380	9520
	Indiana i i i i i i i i i i i i i i i i i i	A1		700	

M/S HAJI SAEED AHMED & SONS GOVT: CONTRACTOR

Nos: 05, 07, 08 & 10

s.NO	HYDRAULIC PUMP DETAILED	Total	Rate Per	Amount in	
3.110	(Supplying & Fixing)		Quantity	Item (Rs)	Rs.
44	Oil Cooler Hose Pipe	(APS)	4 No	6800	27200
45	Hydraulic Pump Shaft	(APS)	4 No	24500	98000
46	Plunger (Hydraulic Pump)	(APS)	36 No	14250	S13000
47	Head (Hydraulic Pump)	(APS)	4 No	24450	97800
48	Cup (Hydraulic Pump)	(APS)	4 No	12150	48600
49	Bolt (Hydraulic Pump)	(APS)	16 No	1580	25280
50	Dowel (Hydraulic Pump)	(APS)	4 No	980	3920
51	Cone (Hydraulic Pump)	(APS)	4· No	5750	23000
52	Piston (Hydraulic Pump)	(APS)	36 No	13950	502200
53	Plate (Hydraulic Pump)	(APS)	4 No	24500	98t00
54	Gas Kit (Hydraulic Pump)	(APS)	4 No	1350	5400
55	Spring (Hydraulic Pump)	(APS)	4 No	13500	5 4000
56	Seal (Hydraulic Pump)	(APS)	12 No	2950	35400
57	Barrel (Hydraulic Pump)	(APS)	4 No	24450	97800
58	Bearing (Hydraulic Pump)	(APS)	8 No	9250	74000
59	Body (Hydraulic Pump)	(APS)	4 No	12350	49400
	Shaft (Hydraulic Pump)	(APS)	4 No	24850	99400
61	Ring (Hydraulic Pump)	(APS)	4 No	5750	23000
62	Cam (Hydraulic Pump)	(APS)	4 No	6870	27480
_	Shim (Hydraulic Pump)	(APS)	16 No	1500	24000
_	Plate (Hydraulic Pump)	(APS)	4 No	24850	99400
	Seal (Track Valve Group)	(APS)	4 No	3500	14000
_	Plunger (Track Valve Group)	(APS)	4 No	8450	33800
_	Shim (Track Valve Group)	(APS)	28 No	1410	39480
	Seal (Selector Valve)	(APS)	- 12 No	2550	30600
	Spring (Selector Valve)	(APS)	16 No	5100	81600
	Valve (Relief Valve)	(APS)	4 No	>>50	9000
71	Spring (Relief Valve)	(APS)	4 No	1320	5280
	Shim (Relief Valve)	(APS)	8 No	1325	10600
73	Shim (Reducing Valve Group)	(APS)	16 No	1650	>6400
74	Spring (Reducing Valve Group)	(APS)	4 No	2750	11000
75.	Piston (Reducing Valve Group)	(APS)	16 No	2550	136800
76	Seal (Reducing Valve Group)	(APS)	24 No	2350	56400
77	Plunger (Reducing Valve Group)	(APS)	4 No	8750	35000
78	Retainer (Reducing Valve Group)	(APS)	4 No	7220	31280
79	Repair Kit (Gear Pump)	(APS)	4 No	2400	9600
80	Fluid Control (Pilot)	(APS)	4 No	11500	46000
81	Selonide Valve	(APS)	4 No	18800	75200
82	Seal Kit (R/Valve)	(APS)	4 No	4250	17000
83	Retainer (Swivel Group)	(APS)	4 No	7100	28400
84	Seal (Swivel Group)	(APS)	- 28 No	3150	88200
85	Seal (Swivel Group)	(APS)	28 No	2500	70000
86	Seal (Swivel Group)	(APS)	4 No	1300	5200
87	Rotor (Swivel Group)	(APS)	4 No	12500	50000
88	Seal (Swivel Group)	(APS)	4 No	10150	40600
89	Seal (Swivel Group)	(APS)	16 No	2500	40000

M/S MAI SAFED AMMED & SONS GOVT: CONTRACTOR

Nos: 05, 07, 08 & 10

s.NO	HYDRAULIC PUMP DETAILED P	HYDRAULIC PUMP DETAILED PARTS			Amount i	
	(Supplying & Fixing)		Quantity	Item (Rs)	Rs.	
90	Bearing (Boom Cylinder)	(APS)	8 No	22500	180000	
91	Seal Assy: (Boom Cylinder)	(APS)	16 No	3500	56000	
92	Seal (Boom Cylinder)	(APS)	4 No	2450	9800	
93	Ring (Boom Cylinder)	(APS)	4 No	2800	11200	
94	Seal Kit (Boom Jack Cylinder)	(APS)	· 4 No	22500	90000	
95	Seal Kit (Stick Jack Cylinder)	(APS)	4 No	>3500	94000	
96	Seal Kit (Bucket Jack)	(APS)	4 No	18250	73000	
97	Seal Kit (Parking Jack)	(APS)	4 No	24450	97800	
98	Rotating (Travelling Motor)	(APS)	3 No	24150	72450	
99	Seal (Travelling Motor)	(APS)	8 No	2500	20000	
100	Bolt (Travelling Motor)	(APS)	24 No	1200	43200	
101	Crawling Motor (Travelling Motor) Bolt	(APS)	8 No	6250	50000	
102	Swing Motor (Travelling Motor) Bolt	(APS)	4 No	6150	24600	
103	Lever Assy: Right (Pilot)	(APS)	4 No	24900	99600	
104	Lever Assy: Left (Pilot)	(APS)	4 No	24900	99600	
105	Hyd: Temprature Gauge	(APS)	4 No	5350	21000	
106	Valve (Grease Nipple)	(APS)	4 No	>110	8440	
107	Hyd: Pump Seal	(APS)	4 No	2850	11400	
108	Impeller (Water Body)	(APS)	4 No	6580	26320	
109	Shaft (Water Body)	(APS)	4 No	1350	5400	
110	Seal (Water Body)	(APS)	4 No	1380	5520	
111	Race Assy: (Water Body)	(APS)	4 No	1590	6360	
112	Bearing (Water Body)	(APS)	4 No	1250	S000	
113	Washer (Water Body)	(APS)	4 No	3150	12-600	
114	Bearing (Bush) (Water Body)	(APS)	4 No	4980	19920	
115	Hydraulic Hose Assy: (Boom)	(APS)	4 No	24750	99000	
	Hydraulic Hose Assy: (Boom)	(APS)	4 No	20200	80800	
_	Hydraulic Hose Assy: (Boom)	(APS)	4 No	23180	92720	
	Hydraulic Hose Assy: (Boom)	(APS)	3 No	19250	57750	
_	Hydraulic Hose Assy: (Boom)	(APS)	4 No	22000	28000	
	Hydraulic Hose Assy: (Boom)	(APS)	4 No	20150	80600	
	Hydraulic Hose Assy: (Boom)	(APS)	3 No	>3850	71530	
_	Hydraulic Hose Assy: (Boom)	(APS)	3 No	24350	73050	
_	Hydraulic Hose Assy: (Bucket)	(APS)	4 No	24900	99600	
_	Hydraulic Hose Assy: (Bucket)	(APS).	4 No	24150	96600	
_	Hydraulic Hose Assy: (Travelling Motor)	(APS)	4 No	24500	98000	
_	Hydraulic Hose Assy: (Travelling Motor)	(APS)	3 No	24750	74250	
_	Hydraulic Hose Assy: (Travelling Motor)	(APS)	4 No	2-2-150	88600	
_	Hydraulic Hose Assy: (Travelling Motor)	(APS)	4 No	19850	79400	
_	Hydraulic Hose Assy: (Travelling Motor)	(APS)	4 No	17150	48600	
_	Hydraulic Hose Assy: (Swing Motor)	(APS)	4 No	12150	48600	
_	Hydraulic Hose Assy: (Swing Motor)	(APS)	4 No	17250	69000	
_	Hydraulic Hose Assy: (Swing Motor)	(APS)	3 No	23350	70050	
_	Hydraulic Hose Assy: (Swing Motor)	(APS)	3 No	>3150	69450	
	Hydraulic Hose Assy: (Hyd: Pump)	(APS)	4 No		Table 1 to 1 t	
_	Hydraulic Hose Assy: (Hyd: Pump)	(APS)	4 No	>>>50 >>450	89000 89800	

M/S HAJI SAFED AHMED & SONS GOVT: CONTRACTOR

Nos: 05, 07, 08 & 10

s.NO	HYDRAULIC PUMP DETAILED PARTS		Total	Rate Per	Amount in	
	(Supplying & Fixing)	1	Quantity	Item (Rs)	Rs.	
136	Hydraulic Hose Assy: (Hyd: Pump)	(APS)	4 No	18250	73000	
137	Hydraulic Hose Assy: (Hyd: Pump) Hydraulic Hose Assy: (Hyd: Pump)	(APS)	3 No 4 No	10750	69450 43000	
138			4 No	24950	99800	
140	Hydraulic Hose Assy: (Hyd: Pump)	(APS)	4 No		48600	
141	Hydraulic Hose Assy: (Stick)	(APS)	4 No	71250		
	Hydraulic Hose Assy: (Control)	(APS)	4 No		85000	
142	Hydraulic Hose Assy: (Control)	(APS)		16500	6600	
143	Hydraulic Hose Assy: (Control)	(APS)	3 No	24250	72-750	
144	Hydraulic Hose Assy: (Swing Motor)	(APS)	4 No	7500	30000	
145	Hydraulic Hose Assy: (Swing Motor)	(APS)	4 No	17850	71400	
146	Hydraulic Hose Assy: (Lever)	(APS)	4 No	>3950	95800	
147	Hydraulic Hose Assy: (Lever)	(APS)	4 No	14950	598W	
148	Hydraulic Hose Assy: (Lever)	(APS)	4 No	22150	88600	
149	Hydraulic Hose Assy: (Lever)	(APS)	4 No	23750	95000	
150	Hydraulic Hose Assy: (Lever)	(APS)	4 No	>3250	93000	
151	Hydraulic Hose Assy: (Lever)	(APS)	4 No	4550	1820	
152	Hydraulic Hose Assy: (Lever)	(APS)	4 No	5750	23000	
153	Hydraulic Hose Assy: (Lever)	(APS)	4 No	2350	9400	
154	Hydraulic Hose Assy:	(APS)	4 No	22850	91400	
155	Hydraulic Hose Assy: (Hyd: Cooler)	(APS)	4 No	14950	59800	
156	Hydraulic Hose Assy: (Hyd: Cooler)	(APS)	4 No	18750	75000	
157	Pilot Valve	(APS)	3 No	>3150	68450	
158	Blocker Valve Group	(APS)	3 No	23750	71250	
159	Paddle Seal	(APS)	6 No	5910	35460	
.NO	MATERIAL FOR TRACK SYSTEM (Supplying & Fixing)		Total	Rate Per	Amount in	
5.140			Quantity	Item.(Rs)	Rs.	
160	Idle Wheel Shaft	(APS)	4 No	7550	30200	
161	Idler Wheel Bush	(APS)	8 No	4950	39600	
162	Idler Wheel Seal	(APS)	8 No	1750	14000	
163	Idler Wheel Bracket	(APS)	8 No	12150	97200	
164	Idler Wheel O Ring Seal	(APS)	8 No	240	1920	
165	Idler Wheel Bolt	(APS)	24 Nos	750	18000	
166	Chain Adjusting Spring	(APS)	8 Nos	19810	158480	
167	Piston (Adjusting Chain)	(APS)	28 Kit	12150	340200	
	Sleeve (Adjusting Chain)	(APS)	8 Nos	19750	158000	
	Nipple (Adjusting Chain)	(APS)	8 No	900		
170	Chain Adjusting Seal Kit	(APS)	8 Kit	4250	7200	
		(APS)	8 Set		34000	
	Sprocket Wheel Seal Kit		416 No	3650	29200	
	Track Chain Link Left	(APS)		2650	1107400	
	Track Chain Link Right	(APS)	416 No	2760	1148160	
174	Track Chain Bush	(APS)	416 No	1770	736320	

M/S HAN SAEED AHMED & SONS GOVT: CONTRACTOR

Nos: 05, 07, 08 & 10

s.NO	MATERIAL FOR TRACK SYSTEM (Supplying & Fixing)		Total Quantity	Rate Per Item (Rs)	Amount in Rs.
175	Track Chain Pin	(APS)	416 No	1360	565760
176	Track Chain Nut	(APS)	1664 No	90	149760
177	Track Chain Bolt	(APS)	1664 No	200	332800
178	Track Chain Adopter	(APS)	4 No	1050	4200
s.NO	MATERIAL FOR BUCKET/BOOM SYSTEM (Supplying & Fixing)	1	Total Quantity	Rate Per Item (Rs)	Amount in Rs.
179	Track Chain Plate/Shoe	(APS)	4 No	3750	15000
180	Stick Pin	(APS)	4 No	21850	87400
181	Stick Bush	(APS)	8 No	22750	182000
182	Bucket Pin	(APS)	16 No	24150	386400
183	Bucket Bush	(APS)	32 No	16250	520000
184	Fork Bush	(APS)	8 No	3170	24960
185	Boom Bush	(APS)	8 No	19120	152960
186	Bearing Assy:	(APS)	4 No	24350	97400
187	Bearing Assy:	(APS)	8 No	24550	196400
188	Seal Assy:	(APS)	8 No	8750	70000
189	Seal Assy:	(APS)	8 No	8100	64800
190	Teeth	(APS)	20 No	18750	375000
191	Bush (Bucket)	(APS)	16 No	12150	194400
192	Seal (Bucket)	(APS)	16 No	9250	148000
s.no	MATERIAL FOR ELECTRICT SYSTEM		Total Quantity	Rate Per- Item (Rs)	Amount in Rs.
193	Generator 24 Volt	(APS)	4 No	22180	88720
					D 4 1 5 5
194	Main Switch	(APS)	4 No	2750	11000
194 195	Main Switch Starting Switch		4 No 4 No	2750	11000
-	Starting Switch	(APS)		2750 2400	9600
195	Starting Switch Sealed Beam 24 Volt	(APS)	4 No	2750 2400 1250	11000 9600 20000
195 196	Starting Switch Sealed Beam 24 Volt Battery 12Volt 27 Plate	(APS) (APS) (APS) (APS)	4 No 16 No 8 No	2750 2400 1250 21500	11000 9600 20000 172000
195 196 197	Starting Switch Sealed Beam 24 Volt Battery 12Volt 27 Plate Ampere Meter	(APS) (APS) (APS) (APS) (APS)	4 No 16 No	>750 >400 1>50 >1500 5450	11000 9600 20000 172000 21800
195 196 197 198	Starting Switch Sealed Beam 24 Volt Battery 12Volt 27 Plate Ampere Meter Shut off Switch	(APS) (APS) (APS) (APS) (APS) (APS)	4 No 16 No 8 No 4 No 4 No	>750 >400 1>50 >1500 5450 5950	11000 9600 20000 172000 21800 23800
195 196 197 198 199 200	Starting Switch Sealed Beam 24 Volt Battery 12Volt 27 Plate Ampere Meter Shut off Switch Battery Lead	(APS) (APS) (APS) (APS) (APS) (APS) (APS)	4 No 16 No 8 No 4 No 4 No 80 ft	>750 >400 1>50 >1500 5450 5950 450	11000 9600 20000 172000 21800 23800 36000
195 196 197 198 199 200 201	Starting Switch Sealed Beam 24 Volt Battery 12Volt 27 Plate Ampere Meter Shut off Switch Battery Lead Terminal (Battery)	(APS) (APS) (APS) (APS) (APS) (APS) (APS) (APS)	4 No 16 No 8 No 4 No 4 No 80 ft 16 No	>750 >400 1>50 >1500 5450 5950 450 1350	11000 9600 20000 172000 21800 23800 36000 21600
195 196 197 198 199 200	Starting Switch Sealed Beam 24 Volt Battery 12Volt 27 Plate Ampere Meter Shut off Switch Battery Lead Terminal (Battery) Accelator wire/cable	(APS)	4 No 16 No 8 No 4 No 4 No 80 ft 16 No 4 No	>750 >400 1>50 >1500 5450 5950 450 1350 19850	11000 9600 20000 172000 21800 23800 3600 21600 79400
195 196 197 198 199 200 201 202	Starting Switch Sealed Beam 24 Volt Battery 12Volt 27 Plate Ampere Meter Shut off Switch Battery Lead Terminal (Battery)	(APS) (APS) (APS) (APS) (APS) (APS) (APS) (APS)	4 No 16 No 8 No 4 No 4 No 80 ft 16 No	>750 >400 1>50 >1500 5450 5950 450 1350	11000 9600 20000 172000 21800 23800 36000 21600
195 196 197 198 199 200 201 202 203	Starting Switch Sealed Beam 24 Volt Battery 12Volt 27 Plate Ampere Meter Shut off Switch Battery Lead Terminal (Battery) Accelator wire/cable L.T wire roll MATERIAL FOR ELECTRICT SYSTEM	(APS)	4 No 16 No 8 No 4 No 4 No 80 ft 16 No 4 No 8 No Total	>750 >400 1>50 >1500 5450 5950 450 1350 19850 >350 Rate Per Item (Rs)	11000 9600 20000 172000 21800 23800 36500 21600 79400
195 196 197 198 199 200 201 202 203 S.NO	Starting Switch Sealed Beam 24 Volt Battery 12Volt 27 Plate Ampere Meter Shut off Switch Battery Lead Terminal (Battery) Accelator wire/cable L.T wire roll MATERIAL FOR ELECTRICT SYSTEM (Supplying & Fixing) Oil Filter	(APS)	4 No 16 No 8 No 4 No 4 No 80 ft 16 No 4 No 7 No 8 No 7 Otal Quantity	>750 >400 1>50 >1500 5450 5450 450 1350 19850 >350 Rate Per Item (Rs)	11000 9600 20000 172000 21800 23800 36x00 21600 79400 18800 Amount in Rs.
195 196 197 198 199 200 201 202 203 S.NO	Starting Switch Sealed Beam 24 Volt Battery 12Volt 27 Plate Ampere Meter Shut off Switch Battery Lead Terminal (Battery) Accelator wire/cable L.T wire roll MATERIAL FOR ELECTRICT SYSTEM (Supplying & Fixing) Oil Filter Fuel Filter	(APS)	4 No 16 No 8 No 4 No 4 No 80 ft 16 No 4 No 7 total Quantity 8 No	>750 >400 1>50 >1500 5450 5950 450 1350 19850 >350 Rate Per Item (Rs) 750 780	11000 9600 2000 172000 21800 23800 36000 79400 18800 Amount in Rs.
195 196 197 198 199 200 201 202 203 S.NO 204 205	Starting Switch Sealed Beam 24 Volt Battery 12Volt 27 Plate Ampere Meter Shut off Switch Battery Lead Terminal (Battery) Accelator wire/cable L.T wire roll MATERIAL FOR ELECTRICT SYSTEM (Supplying & Fixing) Oil Filter Fuel Filter Water Saprator	(APS)	4 No 16 No 8 No 4 No 4 No 80 ft 16 No 4 No 8 No Total Quantity 8 No 4 No 4 No	>750 >400 1>50 >1500 5450 5450 450 1350 19850 >350 Rate Per Item (Rs) 750 780 >350	11000 9600 20000 172000 21800 23800 36000 79400 18800 Amount in Rs. 6000 3120 9400
195 196 197 198 199 200 201 202 203 S.NO 204 205 206	Starting Switch Sealed Beam 24 Volt Battery 12Volt 27 Plate Ampere Meter Shut off Switch Battery Lead Terminal (Battery) Accelator wire/cable L.T wire roll MATERIAL FOR ELECTRICT SYSTEM (Supplying & Fixing) Oil Filter Fuel Filter	(APS)	4 No 16 No 8 No 4 No 4 No 80 ft 16 No 4 No 8 No Total Quantity 8 No 4 No	>750 >400 1>50 >1500 5450 5950 450 1350 19850 >350 Rate Per Item (Rs) 750 780	11000 9600 2000 172000 21800 23800 36000 79400 18800 Amount in Rs.

M/S MAI SAFED AHMED & SONS GOVT: CONTRACTOR

Nos: 05, 07, 08 & 10

s.NO	MATERIAL FOR ELECTRICT SYSTEM (Supplying & Fixing)	Total Quantity	Rate Per Item (Rs)	Amount in Rs.	
210	Pre Air Cleaner Glass (APS)	4 No	1980	7920	
211	Mobil Oil	60 Ltr	435	26100	
212	Hydraulic Oil	1600 Ltr	365	584000	
213	Diesel	400 Ltr	92	36800	
214	Gear Oil	100 Ltr	310	31000	
215	Grease			166000	
s.NO	JOB WORK	400 Kg 415 Total Rate Per Quantity Item (Rs		Amount in Rs.	
216	Electric Wiring complete	- 4 Job	24850	99400	
217	Repair of rod (Jack Boom) welding, turning & Chroming etc complete	4 Job	>>500	90000	
218	Repair of Jack Rod (Stick) by welding, turning & Chroming etc complete	4 Job	20850	83400	
219	Repair of Jack Rod (Bucket) by welding, turning & Chroming etc complete	4 Job	24500	98000	
220	Repair of Bucket by welding patching, grinding etc complete	4 Job	>3150	92600	
221	Repair of Crank Shaft i/c turning grinding polishig etc complete	4 Job	>3950	95800	
222	Engine Block boring, sleeve fixing etc complete	4 Job	24100	96400	
223	Engine Head, facing, seat cutting, valve guide fitting etc complete	4 Job	2600	10400	
- 1	Idle Wheel repairing by welding, providing seal, Bush etc complete	4 Job	24500	98000	
- 1	Idle Wheel Shaft Repairing by welding including turning, facing etc complete	4 Job	22700	90800	
226	Denting of Cabin complete	4 Job	22150	88 600	
227	Painting of cabin, chasis, Boom & Stick etc	4 Job	18500	74000	
228	Glasses with rubber seal fitting etc	4 Job	19100	76400	
229	Seat cussioning complete	4 Job	22800	91200	
_	Repair of bucket i/c teeth, making, bushes replacement etc	4 Job	15500	62000	

Freder Division Hyderabad

M/S HAJI SAFED AHMED & SONS GOVT: CONTRACTOR Comprative statement for Revitalization of Earth Moving Machines & Heavy/ Light Vehicles of Feeder Division of Kotri Barrage Hyderabad.

S.No.	Description		Quantity		M/s Saeed Ahmed & Sons		M /s Haji Muhammad Saleh Abro	
					Rate	Amount	Rate	Amount
	A) REV	ITLIZATION	OF CA	TERP	ILLAR LC-225			
1	Sleeve	(APS)	32	No	7,450	238,400	7900	252800
2	Piston	(STD)	32	No	9,800	313,600	9900	316800
3	Piston Pin	(STD)	32	No	2,500	80,000	2450	78400
4	Piston Pin Lock	(APS)	64	No	710	45,440	750	48000
5	Piston Ring	(STD)	32	No	5,150	164,800	5145	164640
6	Oil Pump Group	(APS)	4	No	24,900	99,600	24950	99800
7	Valve Exhaust	(APS)	32	No	6,550	209,600	7000	224000
8	Valve Inlet	(APS)	32	No	5,820	186,240	5850	187200
9	Connecting Rod	(APS)	32	No	16,200	518,400	16350	523200
10	Connecting Rod Bush	(APS)	32	No	1,620	51,840	1600	51200
11	Cam Shaft bush	(APS)	20	No	1,580	31,600	1550	31000
12	Main Bearing STD, u/s 0.025, 0.050, 0.075		20	No	4,150	83,000	4200	84000
13	Big end Bearing STD, u/s 0.025, 0.050, 0.075		32	No	2,550	81,600	2500	80000
14	Connecting Rod Nut	(APS)	64	No	650	41,600	700	44800
15	Connecting Rod Bolt	(APS)	64	No	2,550	163,200	2600	166400
16	Injector	(APS)	32	No	18,900	604,800	18750	600000
17	Pump Primary	(APS)	4	No	6,250	25,000	6700	26800
18	Body (Fuel Injection Pump)	(APS)	4	No	24,950	99,800	25000	100000
19	Cam Shaft (Fuel Injection Pump)	(APS)	4	No	24,150	96,600	24500	98000
20	Plunger (Fuel Injection Pump)	(APS)	- 32	No	4,850	155,200	4800	153600
21	Seal Kit	(APS)	4	Kit	9,740	38,960	977.0	39080
22	Main Oil Seal Front (Engine)	(APS)	4	No	2,350	9,400	2300	9200
23	Rear Seal (Engine)	(APS)	4	No	4,950	19,800	4900	19600
24	Engine Over Haulling Kit	(APS)	4	No	24,150	96,600	24350	97400
25	Joint Assy:	(APS)	4	No	24,250	97,000	24500	98000
26	Joint Assy: Shaft	(APS)	4	No	24,850	99,400	25000	100000
27	Rocker Assy:	(APS)	4	No	12,150	48,600	12000	48000

28	Radiator Top Cover	(APS)	4	No	22,150	88,600	21500	86000
29	Radiator Bottom Cover	(APS)	4	No	24,250	97,000	24950	99800
30	Fan Belt	(APS)	4	Set	5,900	23,600	6100	24400
31	Temprature Guage (water)	(APS)	4	No	5,900	23,600	6100	2440
32	Oil Presure Gauge	(APS)	4	No	3,150	12,600	3000	1200
33	Valve Guide	(APS)	64	No	720	46,080	735	4704
34	Push Rod	(APS)	64	No	3,250	208,000	3275	20960
35	Lifter	(APS)	64	No	2,850	182,400	2800	17920
36	Rocker Arm	(APS)	8	No	6,120	48,960	6175	4940
37	Element Assy:	(APS)	4	No	17,850	71,400	18500	7400
38	Radiator Hose Pipe	(APS)	4	No	5,350	21,400	5300	2120
39	Radiator Hose Pipe	(APS)	4	No	4,750	19,000	4500	1800
40	Radiator Hose Pipe	(APS)	4	No	6,150	24,600	6200	2480
41	Radiator Hose Pipe	(APS)	4	No	2,050	8,200	2100	840
42	Radiator Hose Pipe	(APS)	4	No	2,380	9,520	2400	960
43	Oil Cooler Hose Pipe	(APS)	4	No	7,150	28,600	7000	2800
44	Oil Cooler Hose Pipe	(APS)	4	No	6800	27,200	6900	2760
45	Hydraulic Pump Shaft	(APS)	4	No	24500	98,000	24950	9980
46	Plunger (Hydraulic Pump)	(APS)	36	No	14250	513,000	15100	54360
47	Head (Hydraulic Pump)	(APS)	4	No	24450	97,800	24950	9980
48	Cup (Hydraulic Pump)	(APS)	4	No	12150	48,600	12000	4800
49	Bolt (Hydraulic Pump)	(APS)	16	No	1580	25,280	1600	2560
50	Dowel (Hydraulic Pump)	(APS)	4	No	980	3,920	1050	420
51	Cone (Hydraulic Pump)	(APS)	4	No	5750	23,000	5800	2320
52	Piston (Hydraulic Pump)	(APS)	36	No	13950	502,200	14000	50400
53	Plate (Hydraulic Pump)	(APS)	4	No	24500	98,000	25000	10000
54	Gas Kit (Hydraulic Pump)	(APS)	4	No	1350	5,400	1300	520
55	Spring (Hydraulic Pump)	(APS)	4	No	13500	54,000	13750	5500
56	Seal (Hydraulic Pump)	(APS)	12	No	2950	35,400	2800	3360
57	Barrel (Hydraulic Pump)	(APS)	4	No	24450	97,800	24000	9600
58	Bearing (Hydraulic Pump)	(APS)	8	No	9250	74,000	9000	7200
59	Body (Hydraulic Pump)	(APS)	4	No	12350	49,400	12500	5000
60	Shaft (Hydraulic Pump)	(APS)	4	No	24850	99,400	25000	10000

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61	Ring (Hydraulic Pump)	(APS)	4	No	5750	23,000	5700	22800
62	Cam (Hydraulic Pump)	(APS)	4	No	6870	27,480	6900	27600
63	Shim (Hydraulic Pump)	(APS)	16	No	1500	24,000	1650	26400
64	Plate (Hydraulic Pump)	(APS)	4	No	24850	99,400	24500	98000
65	Seal (Track Valve Group)	(APS)	4	No	3500	14,000	3700	14800
66	Plunger (Track Valve Group)	(APS)	4	No	8450	33,800	8500	34000
67	Shim (Track Valve Group)	(APS)	28	No	1410	39,480	1350	37800
68	Seal (Selector Valve)	(APS)	12	No	2550	30,600	2500	30000
69	Spring (Selector Valve)	(APS)	16	No	5100	81,600	5000	80000
70	Valve (Relief Valve)	(APS)	4	No	2250	9,000	2300	9200
71	Spring (Relief Valve)	(APS)	4	No	1320	5,280	1350	5400
72	Shim (Relief Valve)	(APS)	8	No	1325	10,600	1350	10800
73	Shim (Reducing Valve Group)	(APS)	16	No	1650	26,400	1600	25600
74	Spring (Reducing Valve Group)	(APS)	4	No	2750	11,000	2700	10800
75	Piston (Reducing Valve Group)	(APS)	16	No	8550	136,800	8700	139200
76	Seal (Reducing Valve Group)	(APS)	24	No	2350	56,400	2200	52800
77	Plunger (Reducing Valve Group)	(APS)	4	No	8750	35,000	8700	34800
78	Retainer (Reducing Valve Group)	(APS)	4	No	7820	31,280	7800	31200
79	Repair Kit (Gear Pump)	(APS)	4	No	2400	9,600	2550	10200
80	Fluid Control (Pilot)	(APS)	4	No	11500	46,000	12500	50000
81	Selonide Valve	(APS)	4	No	18800	75,200	18850	75400
82	Seal Kit (R/Valve)	(APS)	4	No	4250	17,000	4200	16800
83	Retainer (Swivel Group)	(APS)	4	No	7100	28,400	7250	29000
84	Seal (Swivel Group)	(APS)	28	No	3,150	88,200	3000	84000
85	Seal (Swivel Group)	(APS)	28	No	2,500	70,000	2650	74200
86	Seal (Swivel Group)	(APS)	4	No	1,300	5,200	1250	5000
87	Rotor (Swivel Group)	(APS)	4	No	12,500	50,000	13250	53000
88	Seal (Swivel Group)	(APS)	4	No	10,150	40,600	10200	40800
89	Seal (Swivel Group)	(APS)	16	No	2,500	40,000	2600	41600
90	Bearing (Boom Cylinder)	(APS)	8	No	22,500	180,000	22300	178400
91	Seal Assy: (Boom Cylinder)	(APS)	16	No	3,500	56,000	3650	58400
92	Seal (Boom Cylinder)	(APS)	4	No	2,450	9,800	2500	10000
93	Ring (Boom Cylinder)	(APS)	4	No	2,800	11,200	2750	11000
94	Seal Kit (Boom Jack Cylinder)	(APS)	4	No	22,500	90,000	22000	88000
95	Seal Kit (Stick Jack Cylinder)	(APS)	4	No	23,500	94,000	23750	95000

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96	Seal Kit (Bucket Jack)	(APS)	4 No	18,250	73,000	18550	74200
97	Seal Kit (Parking Jack)	(APS)	4 No	24,450	97,800	25000	100000
98	Rotating (Travelling Motor)	(APS)	3 No	24,150	72,450	23750	71250
99	Seal (Travelling Motor)	(APS)	8 No	2,500	20,000	2450	19600
100	Bolt (Travelling Motor)	(APS)	24 No	1,800	43,200	1750	42000
101	Crawling Motor (Travelling Motor) Bolt	(APS)	8 No	6,250	50,000	6300	50400
102	Swing Motor (Travelling Motor) Bolt	(APS)	4 No	6,150	24,600	6200	24800
103	Lever Assy: Right (Pilot)	(APS)	4 No	24,900	99,600	25000	100000
104	Lever Assy: Left (Pilot)	(APS)	4 No	24,900	99,600	25000	100000
105	Hyd: Temprature Gauge	(APS)	4 No	5,250	21,000	5200	20800
106	Valve (Grease Nipple)	(APS)	4 No	2,110	8,440	2100	8400
107	Hyd: Pump Seal	(APS)	4 No	2,850	11,400	2900	11600
108	Impeller (Water Body)	(APS)	4 No	6,580	26,320	6600	26400
109	Shaft (Water Body)	(APS)	4 No	1,350	5,400	1300	5200
110	Seal (Water Body)	(APS)	4 No	1,380	5,520	1400	5600
111	Race Assy: (Water Body)	(APS)	4 No	1,590	6,360	1600	6400
112	Bearing (Water Body)	(APS)	4 No	1,250	5,000	1200	4800
113	Washer (Water Body)	(APS)	4 No	3,150	12,600	3100	12400
114	Bearing (Bush) (Water Body)	(APS)	4 No	4,980	19,920	5100	20400
115	Hydraulic Hose Assy: (Boom)	(APS)	4 No	24,750	99,000	24900	99600
116	Hydraulic Hose Assy: (Boom)	(APS)	4 No	20,200	80,800	20000	80000
117	Hydraulic Hose Assy: (Boom)	(APS)	4 No	23,180	92,720	23250	93000
118	Hydraulic Hose Assy: (Boom)	(APS)	3 No	19,250	57,750	19200	57600
119	Hydraulic Hose Assy: (Boom)	(APS)	4 No	22,000	88,000	22200	88800
120	Hydraulic Hose Assy: (Boom)	(APS)	4 No	20,150	80,600	20100	80400
121	Hydraulic Hose Assy: (Boom)	(APS)	3 No	23,850	71,550	24100	72300
122	Hydraulic Hose Assy: (Boom)	(APS)	3 No	24,350	73,050	24500	73500
123	Hydraulic Hose Assy: (Bucket)	(APS)	4 No	24,900	99,600	25100	100400
124	Hydraulic Hose Assy: (Bucket)	(APS)	4 No	24,150	96,600	24500	98000
125	Hydraulic Hose Assy: (Travelling Motor)	(APS)	4 No	24,500	98,000	24000	96000
126	Hydraulic Hose Assy: (Travelling Motor)	(APS)	3 No	24,750	74,250	24800	74400
127	Hydraulic Hose Assy: (Travelling Motor)	(APS)	4 No	22,150	88,600	22000	88000
128	Hydraulic Hose Assy: (Travelling Motor)	(APS)	4 No	19,850	79,400	19900	79600
129	Hydraulic Hose Assy: (Travelling Motor)	(APS)	4 No	12,150	48,600	12100	48400
130	Hydraulic Hose Assy: (Swing Motor)	(APS)	4 No	12,150	48,600 /	12100	48400

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131	Hydraulic Hose Assy: (Swing Motor)	(APS)	4 No	17,250	69,000	17500	70000
132	Hydraulic Hose Assy: (Swing Motor)	(APS)	3 No	23,350	70,050	23400	70200
133	Hydraulic Hose Assy: (Swing Motor)	(APS)	3 No	23,150	69,450	23200	69600
134	Hydraulic Hose Assy: (Hyd: Pump)	(APS)	4 No	22,250	89,000	22200	88800
135	Hydraulic Hose Assy: (Hyd: Pump)	(APS)	4 No	22,450	89,800	22500	90000
136	Hydraulic Hose Assy: (Hyd: Pump)	(APS)	4 No	18,250	73,000	18300	73200
137	Hydraulic Hose Assy: (Hyd: Pump)	(APS)	3 No	23,150	69,450	23000	69000
138	Hydraulic Hose Assy: (Hyd: Pump)	(APS)	4 No	10,750	43,000	10800	43200
139	Hydraulic Hose Assy: (Hyd: Pump)	(APS)	4 No	24,950	99,800	25000	100000
140	Hydraulic Hose Assy: (Stick)	(APS)	4 No	12,150	48,600	12100	48400
141	Hydraulic Hose Assy: (Control)	(APS)	4 No	21,250	85,000	21300	85200
142	Hydraulic Hose Assy: (Control)	(APS)	4 No	16,500	66,000	16650	66600
143	Hydraulic Hose Assy: (Control)	(APS)	3 No	24,250	72,750	24500	73500
144	Hydraulic Hose Assy: (Swing Motor)	(APS)	4 No	7,500	30,000	7250	29000
145	Hydraulic Hose Assy: (Swing Motor)	(APS)	4 No	17,850	71,400	17900	71600
146	Hydraulic Hose Assy: (Lever)	(APS)	4 No	23,950	95,800	23000	92000
147	Hydraulic Hose Assy: (Lever)	(APS)	4 No	14,950	59,800	15100	60400
148	Hydraulic Hose Assy: (Lever)	(APS)	4 No	22,150	88,600	22100	8840
149	Hydraulic Hose Assy: (Lever)	(APS)	4 No	23,750	95,000	23400	9360
150	Hydraulic Hose Assy: (Lever)	(APS)	4 No	23,250	93,000	23200	9280
151	Hydraulic Hose Assy: (Lever)	(APS)	4 No	4,550	18,200	4500	18000
152	Hydraulic Hose Assy: (Lever)	(APS)	4 No	5,750	23,000	5700	2280
153	Hydraulic Hose Assy: (Lever)	(APS)	4 No	2,350	9,400	2400	9600
154	Hydraulic Hose Assy:	(APS)	4 No	22,850	91,400	22800	91200
155	Hydraulic Hose Assy: (Hyd: Cooler)	(APS)	4 No	14,950	59,800	15200	6080
156	Hydraulic Hose Assy: (Hyd: Cooler)	(APS)	4 No	18,750	75,000	19150	7660
157	Pilot Valve	(APS)	3 No	23150	69,450	23000	6900
158	Blocker Valve Group	(APS)	3 No	23750	71,250	23500	7050
159	Paddle Seal	(APS)	6 No	5910	35,460	5900	3540
160	Idle Wheel Shaft	(APS)	4 No	7,550	30,200	7850	3140
161	Idler Wheel Bush	(APS)	8 No	4,950	39,600	5100	4080
162	Idler Wheel Seal	(APS)	8 No	1,750	14,000	1800	1440
163	Idler Wheel Bracket	(APS)	8 No	12,150	97,200	12200	9760
164	Idler Wheel O Ring Seal	(APS)	8 No	240	1,920	250	200
165	Idler Wheel Bolt	(APS)	24 Nos	750	18,000	800	1920

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166	Chain Adjusting Spring	(APS)	8	Nos	19,810	/158,480	19800	158400
167	Piston (Adjusting Chain)	(APS)	28	Kit	12,150	340,200	12100	338800
168	Sleeve (Adjusting Chain)	(APS)	8	Nos	19,750	158,000	19800	158400
169	Nipple (Adjusting Chain)	(APS)	8	No	900	7,200	920	7360
170	Chain Adjusting Seal Kit	(APS)	8	Kit	4,250	34,000	4300	34400
171	Sprocket Wheel Seal Kit	(APS)	8	Set	3,650	29,200	3600	28800
172	Track Chain Link Left	(APS)	416	No	2,650	1,102,400	2850	1185600
173	Track Chain Link Right	(APS)	416	No	2,760	1,148,160	2900	1206400
174	Track Chain Bush	(APS)	416	No	1,770	736,320	1900	790400
175	Track Chain Pin	(APS)	416	No	1,360	565,760	1500	624000
176	Track Chain Nut	(APS)	1664	No	90	149,760	100	166400
177	Track Chain Bolt	(APS)	1664	No	200	332,800	215	357760
178	Track Chain Adopter	(APS)	4	No	1050	4,200	1100	4400
179	Track Chain Plate/Shoe	(APS)	4	No	3,750	15,000	3700	14800
180	Stick Pin	(APS)	4	No	21,850	87,400	21900	87600
181	Stick Bush	(APS)		No	22,750	182,000	22700	181600
182	Bucket Pin	(APS)	16	No	24,150	386,400	24250	388000
183	Bucket Bush	(APS)	32	No	16,250	520,000	16250	52000
184	Fork Bush	(APS)	8	No	3,120	24,960	3150	25200
185	Boom Bush	(APS)	8	No	19,120	152,960	19150	153200
186	Bearing Assy:	(APS)	4	No	24,350	97,400	24500	9800
187	Bearing Assy:	(APS)	8	No	24,550	196,400	24500	196000
188	Seal Assy:	(APS)	8	No	8,750	70,000	8900	71200
189	Seal Assy:	(APS)	8	No	8,100	64,800	8250	66000
190	Teeth	(APS)	20	No	18,750	375,000	18700	37400
191	Bush (Bucket)	(APS)	16	No	12,150	194,400	12100	19360
192	Seal (Bucket)	(APS)	16	No	9,250	148,000	9200	14720
193	Generator 24 Volt	(APS)	4	No	22,180	88,720	22200	8880
194	Main Switch	(APS)	4	No	2,750	11,000	2800	1120
195	Starting Switch	(APS)	4	No	2,400	9,600	2375	950
196	Sealed Beam 24 Volt	(APS)	16	No	1,250	20,000	1230	1968
197	Battery 12Volt 27 Plate	(APS)	8	No	21,500	172,000	22500	18000
198	Ampere Meter	(APS)	4	No	5,450	21,800	5500	2200
199	Shut off Switch	(APS)	4	No	5,950	23,800	6000	2400
200	Battery Lead	(APS)	80	ft	450	36,000	455	3640

							\	\succ
201	Terminal (Battery)	(APS)	16	No	1,350	/21,600	1360	21760
202	Accelator wire/cable	(APS)	4	No	19,850	79,400	19000	76000
203	L.T wire roll	(APS)	8	No	2,350	18,800	2300	18400
204	Oil Filter	(APS)	8	No	750	6,000	700	5600
205	Fuel Filter	(APS)	4	No	780	3,120	750	3000
206	Water Saprator	(APS)	4	No	2,350	9,400	2400	9600
207	Air Cleaner Filter Inner	(APS)	4	No	2,750	11,000	2810	11240
208	Air Cleaner Filter Outer	(APS)	4	No	3,400	13,600	3750	15000
209	Hydraulic Filter complete	(APS)	16	No	7,850	125,600	7800	124800
210	Pre Air Cleaner Glass	(APS)	4	No	1,980	7,920	2000	8000
211	Mobil Oil		60	Ltr	435	26,100	440	26400
212	Hydraulic Oil		1600	Ltr	365	584,000	360	576000
213	Diesel		400	Ltr	92	36,800	94	3760
214	Gear Oil		100	Ltr	310	31,000	315	3150
215	Grease		400	Kg	415	166,000	420	16800
216	Electric Wiring complete		4	Job	24,850	99,400	25000	10000
217	Repair of rod (Jack Boom) welding, turning & Chroming etc	complete	4	Job	22,500	90,000	22100	8840
218	Repair of Jack Rod (Stick) by welding, turning & Chroming et	tc	4	Job	20,850	83,400	20500	8200
219	Repair of Jack Rod (Bucket) by welding, turning & Chroming		4	Job	24,500	98,000	24200	9680
220	Repair of Bucket by welding patching, grinding etc complete		4	Job	23,150	92,600	23000	9200
221	Repair of Crank Shaft i/c turning grinding polishig etc comple	ete	4	Job	23,950	95,800	24200	9680
222	Engine Block boring, sleeve fixing etc complete		4	Job	24,100	96,400	24250	9700
223	Engine Head, facing, seat cutting, valve guide fitting etc com	plete	4	Job	2,600	10,400	2500	1000
224	Idle Wheel repairing by welding, providing seal, Bush etc con	mplete	4	Job	24,500	98,000	25000	10000
225	Idle Wheel Shaft Repairing by welding including turning, fac	ing etc	4	Job	22,700	90,800	22500	9000
226	Denting of Cabin complete		4	Job	22,150	88,600	22000	8800
227	Painting of cabin, chasis, Boom & Stick etc		4	Job	18,500	74,000	19150	7660
228	Glasses with rubber seal fitting etc		4	Job	19,100	76,400	19000	7600
229	Seat cussioning complete		4	Job	22,800	91,200	22500	9000
230	Repair of bucket i/c teeth, making, bushes replacement etc		4	Job	N 15,500	62,000	15450	6180
					Total	, 22235530		2262221

Me Shood Afford & Sone Recommender here by Appeared.

kanding Englisher

Recommended the lower bid quoted by the bidden

Executive Engineer Feeder Division Hyderabad

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

13	NAME OF THE ORGANIZATION / DEPTT.	Irrigation
1)	PROVINCIAL / LOCAL GOVT./ OTHER	Provincial
2)	TITLE OF CONTRACT	"Revitlization of Valvo Excavator, Komatsu, China Dozer
4)	TENDER NUMBER	NO.SKP/G-141/ 1105 dated 30.11.2016
5)	BRIEF DESCRIPTION OF CONTRACT	Procurement is meet for Revetlization of Machinery.
6)	FORUM THAT APPROVED THE SCHEME	P & D Department Government of Sindh
,		Rs. 12.523,330/-
7)	TENDER ESTIMATED VALUE	
8)	ENGINEER'S ESTIMATE (For civil works only)	Rs.12,523,330/-
9)	ESTIMATED COMPLETION PERIOD (AS PI	
10)	TENDER OPENED ON (DATE & TIME)	22.12.2016
11)	NUMBER OF TENDER DOCUMENTS SOLD (Attach list of buyers)) 3 Nos.
12)	NUMBER OF BIDS RECEIVED	3 Nos
13)	NUMBER OF BIDDERS PRESENT AT THE	TIME OF OPENING OF BIDS 2 Nos
	BID EVALUATION REPORT (Enclose a copy)	Attached.
15)	NAME AND ADDRESS OF THE SUCCESSF	UL BIDDER M/s Saeed Ahmed & Sons. Sukkur
16)	CONTRACT AWARD PRICE	Rs12,523,330/-
17)	RANKING OF SUCCESSFUL BIDDER IN EV (i.e. 1st, 2nd, 3rd EVALUATION BID).	VALUATION REPORT M/s Saeed Ahmed & Sons
	,	M/s Haji Muhammad Saleh Abro & Sons
		*
18)	METHOD OF PROCUREMENT USED : - (Tie	ck one)
	a) SINGLE STAGE – ONE ENVELOPE	PROCEDURE Domestic/ Local
	b) SINGLE STAGE – TWO ENVELOPE	PROCEDURE
	c) TWO STAGE BIDDING PROCEDUR	E
	d) TWO STAGE – TWO ENVELOPE BI	DDING PROCEDURE
	DI BACE SDECIEV IE AND OTHER	METHOD OF BROOTBENENT WAS ADDRESS.
	EMERGENCY, DIRECT CONTRACTING	METHOD OF PROCUREMENT WAS ADOPTED G ETC. WITH BRIEF REASONS:

19)	APPRO	OVING AUTHORITY FO	OR AWARD OF CONTR.	H	hief Engine lyderabad	er, Irrigation Kotri Barrage
					ULLE DD	COUNTY OF STREET AND AND
20)	WHET	HER THE PROCUREMI	ENT WAS INCLUDED I	N ANN	UAL PRO	Yes V No
21)	ADVE	RTISEMENT:				
				Yes	Yes	
	i)	SPPRA Website			1000000	
		(If yes, give date and SI	PPRA Identification No.)	No		
				No		
	ii)	News Papers		Yes	Yes	
		(If yes, give names of n	ewspapers and dates)			
		8 4	A			
		1 1 1	7	No		
			A			
22)	NATU	RE OF CONTRACT				Depositio/ Local ✓ Int.
		A)				
23)		HER QUALIFICATION		man		
		ncluded in Bidding enclose a copy)	TENDER DOCUMEN	15?		
	(II yes,	enclose a copy)				Yes No No
				A		
24)		HER BID EVALUATION		TCO	Da.	Yes / No
		enclose a copy)	/ TENDER DOCUMEN	191	The second	
	(),		400	Sales of the last	gr	
25)	WHET	HER APPROVAL OF CO	OMPETENT AUTHORIT	VWA	SORTAT	VED FOR LISING A
23)			N COMPETITIVE BIDD		SOLUTION	Yes No /
				400		res No V
26)	WAS B	ID SECURITY ORTAIN	ED FROM ALL THE BI	DDFR	52	
20)	WASD	ID SECORITI OBTAIN	CED FROM ALL THE BI	DDEK	. //	Yes ✓ No
					4	
			L BID WAS LOWEST EV		ATED	Yes ✓ No
	BID / B	EST EVALUATED BID	(in case of Consultancies	()		
28)	WHET	HER THE SUCCESSFUI	L BIDDER WAS TECHN	ICALI	LY.	Yes No
	COMPI	LIANT?				
29)	WHET	HER NAMES OF THE I	BIDDERS AND THEIR	OUOT	ED PRICE	ES WERE READ OUT AT
		ME OF OPENING OF B		2001		Yes / No
						162 4 140
30)	WHET	HER EVALUATION F	REPORT GIVEN TO	BIDDI	ERS BEF	ORE THE AWARD OF
,	CONTR	RACT?				anna than of history
		copy of the bid evaluation	·			and the second s

31) ANY COMPLAINTS R	ECEIVED		
(If yes, result thereof)	CCC) VED	Yes	
		No	No
32) ANY DEVIATION FRO	OM SPECIFICATIONS	GIVEN IN THE T	ENDER NOTICE / DOCUMENTS
(II yes, give details)		Yes	
		No	No
33) WAS THE EXTENSIO (If yes, give reasons)	N MADE IN RESPONS	E TIME? Yes	
	and the same of th	No	No
34) DEVIATION FROM Q (If yes, give detailed rea	UALIFICATION CRITI	Yes	
		No	No
35) WAS IT ASSURED B BLACK LISTED?	BY THE PROCURING	AGENCY THAT	THE SELECTED FIRM IS NOT Yes No
36) WAS A VISIT MADE SUPPLIER'S PREMISI BE ASCERTAINED RE (If yes, enclose a copy)	ES IN CONNECTION V	WITH THE PROCE	PROCURING AGENCY TO THE UREMENT? IF SO, DETAILS TO BROAD:
			Yes No ✓
37) WERE PROPER SAFE THE CONTRACT (BAI			Yes No
38) SPECIAL CONDITION (If yes, give Brief Descr		Yes	
		No	No
Signature & Official Stamp of Authorized Officer	Am-	No.	
	eeder Division Hyde		

SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

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OFFICE OF THE EXECUTIVE ENGINEER FEEDER DIVISION HYDERABA

BID EVALUATION REPORT

01	Name of procurir	ng Agency	Feeder Division, Hyd	erabad.	40	
02	Tender reference	no:	SKP/G-141/1105, Da	ted: 30-11-2016.		
03	Tender Description	on/Name Of Work		of Volvo Excavator (E) of Komatsu Dozer (D- of China Dozer (TY- 2	80)	
04	Method of Procu	rement	Single stage one enve		.20/	
05	Tender Published		(B) Daily "Ibrat" K (C) Daily "Express (D) Daily "Jung" K	arachi (Sindhi) dated: (nglish) dated: 03-12-2016. 3-12-2016,	
06	Total Bid Docum	ents Sold	03 Nos:			
07	Total Bids Receiv	red	03 Nos:			
08	Technical Bid op		Not applicable			
09	No: of bid Techn	ically Qualified	Not applicable			
10	Bid rejected	, , , , , , , , , , , , , , , , , , , ,	01 Nos:			
11	Financial Bid ope	ening date	22-12-2016.			
12	Bid evaluation R					
S. No	Name of Firm/Bidder	Cost offered by Bidder Rs:	Ranking in term of cost	Comparison with PC-1 cost Rs.11918000	Reason for acceptance/ Rejection	Remar

S. No	Name of Firm/Bidder	Cost offered by Bidder Rs:	Ranking in term of cost	Comparison with PC-1 cost Rs.11918000	Reason for acceptance/ Rejection	Remarks
01	M/s Haji Muhammad Suleh Abro & Sons	12638040	2 nd	6.04% above	Being higher & Rejected	Rejected .
02	M/s Saeed Ahmed & Sons	12523330	1st	5.08 % above	Being lower & accepted	Recommended for award of work being lowest

Mr. Muhammad Faheem Khan Divisional Accounts Officer Feeder Division Hyderabad.

Member

Mr. Akber AlyShah Assistant Executive Engineer

WORKS & SERVICES DEPARTMENT

SANGHAR

Member.

Mr. Shams-ur-Rehman **Executive Engineer** Feeder Division, Hyderabad

Chairman

Feeder Division Hyderabad

Similatofe/Comptri

wegation Kotri Barra HYDERAHAD.

OFFICE OF THE EXECUTIVE ENGINEER FEEDER DIVISION HYDERABAD.

Phone No: 0229210272

33 No: SKP/G-141/

Hyderabad, Dated: 🗢 😵

of 2017

To.

M/s Saeed Ahmed & Sons Bunglow NO: 228/B Block # B Akhwat Nagar Society SUKKUR.

SUBJECT:-

LETTER OF AWARD TO COMMENCE THE WORK "I) REVITALIZATION OF VOLOV EXCAVATOR (EC 210 BLR) II) REVITALIZATION OF KOMATSU DOZER (D-80), III) REVITALIZATION OF CHINA DOZER (TY-220)"

Reference:-

i)Your Tender opened on 22.12.2016

ii) Acceptance of letter No. SKP/G-141/263 dated 16.02.2017.

You are hereby instructed to commence with the above work immediately under intimation to this office.

- The work should be carried out in accordance with Terms, contrition and Specification laid down in the Tender documents.
- You are requested to attend this office to place your seal and Signature on every page of your Tender documents to its copies to the part of agreement.
- The date of commencement of work will be reckoned after (7) days of this "letter of commence" failing which liquidated damages as envisaged in terms of Tender documents.
- You will complete the work within stipulated period. If you fail to complete the work in the
 envisaged period of completion you will be able to pay the liquidated damages in accordance
 with clause 27.1 of condition of contract.
- 5. The maintenance period will be _____days. from the date of completion.
- 6. This letter will be Treated as part of agreement .
- 7. You will adept all the Security measures including using head helmets and safety Boots and provide "Fist Aid Box". For emergency on site.

EXECUTIVE ENGINEER
FEEDER DIVISION HYDERABAD

Copy to Assistant Executive Engineer, H.I. W/Shop & Store Sub-Division Kotri for information.

The

OFFICE OF THE EXECUTIVE ENGINEER FEEDER DIVISION HYDERABAD.

Phone No: 0229210272

No: SKP/G-141/ 263 of 2017 Hyderabad, Dated: - 16 - 2017.

To,

M/s Saeed Ahmed & Sons Bunglow NO: 228/B Block # B Akhwat Nagar Society SUKKUR.

SUBJECT:- LETTER OF AEECPTENCE (SSP RULE-49)

This is to notify, your Bid, dated 22-12-2016 for execution of the i) Revitalization of volov Excavator (EC 210 BLR), ii) Revitalization of Komatsu Dozer (D-80), iii) Revitalization of China Dozer (TY-220) vide NIT NO: SKP/G-141/1105 dated 30-11-2016 at the 5.08% above for Accepted Contract Amount of Rs: 12,523,330/- as corrected and modified in accordance with the instructions to Bidders is hereby accepted by our Agency.

You are requested to furnish the Performance Security within 28 days in accordance with the Condition of Contract, using for that purpose the Performance Security Form included in bidding document and sign the contract agreement attached herewith within stipulated time mention above.

EXECUTIVE ENGINEER
FEEDER DIVISION HYDERABAI

MIS LINE CONTRACTOR

M/S HAJI SAEED AHMED & SONS GOVT:CONTRACTOR CELL# 0333-9378999

To,

The Executive Engineer, Feeder Division, Hyderabad

SUBJECT:

Performance security

Kindly refer to your acceptance letter No: SKP/G-141/264

dated: 16.02.2017 for the work i) Revitalization of Volov Excavator

(EC 210 BLR), ii) Revitalization of Komatsu Dozer (D-80), iii) Revitalization of China

Dozer (TY-220)

W ALLES

It is requested to kindly treat my Bid Security as part of performance security. The remaining part of performance security may kindly be deducted from my Running Account Bills.

M/S HAD PATT ATTEND & SONS

Bunglow No: 228/B Block # B Akhwat Nagar Society Sukkur



CONTRACT AGREEMENT

THE CONTRACT AGREEMENT (hereinafter called the "Agreement" made on ____day of ____ (month) 2017 between Executive Engineer Feeder Division Hyderabad (hereafter called the "Employer") of the one part and M/s Saeed Ahmed and Sons (hereafter called the "Contractor") of the part.

"WHERE AS the Employer is desirous that certain Work, viz I) REVITALIZATION OF VOLOV EXCAVATOR (EC 210 BLR) II) REVITALIZATION OF KOMATSU DOZER (D-80), III) REVITALIZATION OF CHINA DOZER (TY-220)" should be executed by the Contractor and has accepted a Bid by the Contractor for the execution and competition of such Works and the remedying of any defects therein.

Now this agreement witnesseth as follows:-

- 1. In this agreement words and expressions shall have the same meanings as are respectively assigned to them in the conditions of contract hereinafter referred to.
- The following Documents after incorporating addenda, if any except those parts relating
 to instructions to Bidders shall be deemed to form and be read and construed as part of
 this Agreement, viz:
 - (a) The contract Agreement.
 - (b) The Letter of Acceptance and letter to commence the work.
 - (c) The completed Form of Bid
 - (d) The preamble to conditions of Contract
 - (e) The particular Conditions of Contract
 - (f) The General Conditions of Contract
 - (g) The priced Schedule of Prices
 - (h) The Completed Schedules to Bid
 - (i) The Specifications.
 - (j) The integrity fact.
- 3. In consideration of the payments to be made by the Employer to the Contractor as hereinafter mentioned, the Contractor hereby covenants with the Employer to execute and complete the Works and remedy defects therein in conformity and in all respects with the provisions of the Contract.

LIST OF WORK FOR REVITALIZATION OF VOLVO EXCAVATOR (EC210 BLR) NOs. 02 & 03.

s.NO	MATERIAL FOR ENGINE O	Total	Rate Per	Amount i	
S.NO	(Supplying & Fix	(ing)	Quantity	Item (Rs)	Rs.
1	Sleeve	(APS)	12 No	24350	292200
2	Piston	(STD)	12 No	>41SD	289800
3	Piston Pin	(STD)	12 No	24500	294000
4	Piston Pin Lock	(APS)	24 No	2200	52200
5	Piston Ring	(STD)	12 Pkt	24850	298200
6	Oil Pump Kit	(APS)	2 Kit	24500	49000
7	Valve Exhaust	(APS)	12 No	13750	165000
8	Valve Inlet	(APS)	12 No	13500	162000
9	Connecting Rod	(APS)	12 No	24750	29700
10	Connecting Rod Bush	(APS)	12 No	9250	111000
11	Cam Shaft Bush	(APS)	2 Set	23250	46500
12	Main Bearing STD, u/s 0.025, 0.050	, 0.075	2 Set	24500	49000
13	Big end Bearing STD, u/s 0.025, 0.0	50, 0.075	2 Set	24500	49000
14	Connecting Rod Nut	(APS)	24 No	2400	57600
15	Connecting Rod Bolt	(APS)	24 No	3500	84000
16	Injector Needle & Nozzle	(APS)	12 No	24750	297000
17	Water Pump Kit	(APS)	2 No	24900	49800
18	Pump Primary	(APS)	.2 No	>>000	44000
19	Body (Fuel Injection Pump)	(APS)	2 No	24750	44500
20	Plunger (Fuel Injection Pump)	(APS)	12 No	24500	294000
21	Seal Kit	(APS)	2 Kit	9850	19700
22	Main Oil Seal Front (ENGINE)	(APS)	2 No	11250	22.Sao
23	Rear Seal (ENGINE)	(APS)	2 No	12-500	>5000
24	Engine Over Haulling Kit	(APS)	2 No	24750	49500
25	Joint Assy:	(APS)	2 No	24750	49500
26	Joint (Cuppling)	(APS)	2 No	24650	49300
27	Rocker	(APS)	24 No	9980	23952
28	Radiator Top Cover	(APS)	2 No	23850	47700
29	Radiator Bottom Cover	(APS)	2 No	19750	39500
30	Fan Belt	(APS)	2 No	9750	19500
31	Valve Guide	(APS)	24 No	Sow	120000
32	Push Rod	(APS)	24 No	14500	342000
33	Lifter	(APS)	24 No	6900	165600
34	Rocker Aram	(APS)	- 2 No	24150	40300
35	Element Assy:	(APS)	2 No	15250	30500
36	Radiator Hose Pipe	(APS)	2 No	47-50	8500
37	Radiator Hose Pipe	(APS)	2 No	3950	7900
38	Radiator Hose Pipe	(APS)	2 No	4250	8500
39	Radiator Hose Pipe	(APS)	2 No	3450	6900
40	Radiator Hose Pipe	(APS)	2 No	4150	8300
41	Oil Filter	(APS)	2 No	4750	9500
42	Fuel Filter	(APS)	4 No	7250	29000
43	Water Seperator	(APS)	2 No	3890	7780
44	Air Cleaner Filter Inner	(APS)	2 No	10500	21000
45	Air Cleaner Filter Outer	(APS)	2 No	14500	29000
46	Hydraulic Filter	(APS)	2 No	24850_	49700

127,27

M/S HAJI SAFED AHMED & SONS GOVT: CONTRACTOR

LIST OF WORK FOR REVITALIZATION OF VOLVO EXCAVATOR (EC210 BLR) NOs. 02 & 03.

S.NO	MATERIAL FOR ENGINE			Amount in		
3.140	(Supplying &		Quantity	Item (Rs)	Rs.	
47	Hydraulic Filter	(APS)	2 No	19850	39700	
48	Hydraulic Filter	(APS)	2 No	9150	18300	
49	Hydraulic Filter	(APS)	2 No	>4850	49700	
50	Hydraulic Hose Pipe	(APS)	2 No	20100	40200	
51	Hydraulic Hose Pipe	(APS)	2 No	15550	31100	
52	Hydraulic Hose Pipe	(APS)	2 No	24250	48500	
53	Hydraulic Hose Pipe	(APS)	2 No	23950	47900	
54	Hydraulic Hose Pipe	(APS)	2 No	19>50	38 S00	
55	Hydraulic Hose Pipe	(APS)	2 No	22850	45700	
56	Hydraulic Hose Pipe	(APS)	2 No	17500	35000	
57	Hydraulic Hose Pipe	(APS)	2 No	22750	45500	
58	Hydraulic Hose Pipe	(APS)	2 No	24500	49000	
59	Hydraulic Hose Pipe	(APS)	2 No	19800	39600	
60	Hydraulic Hose Assy:	(APS)	2 No	9150	18300	
61	Hydraulic Hose Assy:	(APS)	2 No	9450	18800	
62	Hydraulic Hose Assy: (APS)		2 No	7950	15900	
63	Hydraulic Hose Assy:	(APS)	2 No	8950	17900	
64	Hydraulic Hose Assy:	(APS)	2 No	13250	>6500	
65	Hydraulic Hose Assy:	(APS)	2 No	5750	11500	
66	Hydraulic Hose Assy:	(APS)	2 No	2950	5900	
	MATERIAL FOR MA		Total	Rate Per	Amount in	
S.NO	(Supplying &		Quantity	Item (Rs)	Rs.	
67	Mobil Oil		48 Ltr	435	20880	
68	Hydraulic Oil		600 Ltr	365	219000	
69	Grease		32 Kgs	415	13280	
70	Diesel Oil	7	200 Ltr	92	18400	
	C. Oil		32 Ltr	310	9920	
			Total	Rate Per	Amount in	
S.NO	JOB WOR	KK .	Quantity	Item (Rs)	Rs.	
72	Repair of Crank Shaft i/c Turning, etc complete	Grinding and Polishing	2 Job	23250	46S00	
73	Repairing of Engine Block i/c Bori lining etc complete	ng, sleeve fixing and	2 Job	24650	49300	
74	Repairing of Engine Head I/c Faci Cutting, Polishing & guide fitting		2 Job	8500	17000	
75	Repair of Radiator		2 Job	12500	>5000	
76	Repair of Self Starter i/c new part	ts fitting.	2 Job	18500	37000	
77	Bucket Repairing etc complete.	0	2 Job	19250	38500	
78	Repairing of Alternator including repairing bushes, carbon holder, bear rooter, etc complete	2 Job	16800	33600		

M/S HAII SAEED AHMED & SONS GOVT: CONTRACTOR

LIST OF WORK FOR REVITALIZATION OF VOLVO EXCAVATOR (EC210 BLR) NOs. 02 & 03.

79	Repair of control valve Ass: including replacement of back up "O" ring, etc complete.	2 Job	19250	38500
s.NO	JOB WORK	Total Quantity	Rate Per Item (Rs)	Amount in Rs.
80	Repair of Stick Cylinder by providing chrome on stick as per required section and allignment, etc complete.	2 Job	24500	49000
81	Connecting Rod Bush fitting and allignment, etc compete	12 Job	1550	18600
82	Pressure control valve repairing and replacement of seal kit etc complete.	2 Job	14500	29000
83	Repair of track roller with replacement of shaft bushes and selas, etc complete.	16 Job	24500	39>000

TOTAL

6190680

CONTRACTOR

M/S HAJI SAFED AHMED & SONS GOVT: CONTRACTOR

LIST OF WORK FOR REVITALIZATION OF KOMATSU DOZER (D-80)

s.NO	MATERIAL FOR ENGINE GENERAL OVER	HAULLING	Total	Rate Per	Amount in
S.NO	(Supplying & Fixing)		Quantity	Item (Rs)	Rs.
1	Piston Pin Lock	(APS)	12 No	290	3480
2	Piston Pin	(APS)	6 No	3160	18960
3	Piston	(APS)	6 No	22500	135000
4	Main Bearing u/s STD 0.25, 0.050, 0.075		1 Set	16500	16500
5	Big end Bearing u/s STD 0.25, 0.050, 0.075		1 Set	11000	11000
6	Connecting Rod Bush	(APS)	6 No	1150	6900
7	Cam Shaft Bush	(APS)	1 Set	6950	6950
8	Ring Set	(APS)	1 Set	19500	19500
9	Sleeve with seals	(APS)	- 6 No	7300	43800
10	Injector with Seal	(APS)	6 No	20 S00	1>3000
11	Timing Oil seal	(APS)	1 No	>350	>350
12	Turning Oil Seal Rear	(APS)	1 No	3500	3500
13	Temprature Gauge	(APS)	1 No	1800-	1800
14	Oil Gauge	(APS)	1 No .	1500	1500
15	Water Gauge	(APS)	1 No	3500	3500
16	Valve Exhaust	(APS)	1 Set	20S00	20500
17	Valve Inlet	(APS)	1 Set	20500	20500
18	Fan	(APS)	1 No	19500	19500
19	Fan Belt Set	(APS)	1 Set	7000	7000
20	Oil Pump	(APS)	1 No	25000	25000
21	Dump Pully	(APS)	1 No	15500	15500
22	Water Body	(APS)	1 No	15500	15500
23	Push Rod	(APS)	24 No	2500	60000
24	Guide Lifter Set	(APS)	24 No	1550	37200
25	Head Guide Set	(APS)	24 No	1800	43200
26	Cam Shaft Gear	(APS)	1 No	12500	12500
27	Cranck Shaft Gear	(APS)	1 No	19500	19500
28	Fuel Pump Gear (Transfer Pump)	(APS)	1 No	rsav	>5000
29	Fuel Pump Coupling	(APS)	1 No	2500	>500
30	Turbo Charger Kit	(APS)	1 No	24500	24500
31	Hose Pipe Turbo Charger	(APS)	2 Nos	2200	4400
32	Fuel Injection Pump Element	(APS)	1 No	19500	19500
33	Raditior Top	(APS)	1 No	21500	>1500
34	Hose Pipe Raditor	(APS)	1 Set	4100	4100
35	Rocker Aram	(APS)	24 No	>>00	52800
36	Head Valve scat	(APS)	24 No	750	18000
37	Head Gas Kit Complete	(APS)	1 Kit	19500	19500
38	Hydraulic Pipe (APS)	(APS)	12 Nos	7500	90000
39	Hydraulic Pipe Angle Jack	(APS)	4 No	11593	46000

MVS HAUI SAFED AHMED & SONS GOVT: CONTRACTOR

LIST OF WORK FOR REVITALIZATION OF KOMATSU DOZER (D-80)

s.NO	MATERIAL FOR HYDRAULIC (Supplying & Fixing	Total Quantity	Rate Per Item (Rs)	Amount in Rs.	
40	Seal Kit (Booster)	(APS)	1 Kit	11900	11900
41	Hydraulic Pipe for (Clutch)	(APS)	4 Nos	15000	60000 .
42	Hydraulic Pipe (Gear Box)	(APS)	6 Nos	12-100	72600
43	Seal Kit (Blade Jack)	(APS)	2 Kits	12900	>5800
44	Seal Kit (Angle Jack)	(APS)	1 Kit	12-900	12900

s.NO	MATERIAL FOR CHASIS / TRACK CH.	AIN SYSTEM	Total	Rate Per	Amount in
	(Supplying & Fixing)		Quantity	Item (Rs)	Rs.
45	Bolt Track Chain	(APS)	304 Nos	220	66880
46	Link Right Track Chain	(APS)	76 Nos	4400	334400
47	Plate Track Chain	(APS)	6 Nos	6000	36000
48	Track Chain Roller D/Flange	(APS)	6 Nos	25000	150000 .
49	Link Left Track Chain	(APS)	76 .Nos	4150	315400
50	Seal Idle Wheel	(APS)	2 Nos	>S00 -	5000
51	Pin Track Chain	(APS)	76 Nos	1700	129200
52	Nut Track Chain	(APS)	304 Nos	180	54720
53	BushTrack Chain	(APS)	76 Nos	2500	190000
54	Carrier Roller	(APS)	4 Nos	24900	99600
55	Track Chain Roller S/Flange	(APS)	6 Nos	24850	149100
56	Nut & Bolt Sprocket Segment	(APS)	50 Nos	350	17500
57	Sprocket (Segment)	(APS)	2 Nos	25000	50000
58	Nut & Bolt Blade Edge	(APS)	1 Set	460	460
s.NO	MATERIAL FOR ELECTRIC SYS (Supplying & Fixing)	Total Quantity	Rate Per Item (Rs)	Amount in	
59	Battery 12 Volts 27 Plate	(APS)	2 Nos	>1500	43000
60	Sealed Beam 24 volt	(APS)	3 Nos	4500	13500
s.NO	MATERIAL FOR MAINTENAINCE (Supplying & Fixing)	SYSTEM	Total Quantity	Rate Per Item (Rs)	Amount in
61	Oil Filter	(APS)	1 No	4500	4500
62	Fuel Filter	(APS)	2 Nos	1100	2300 .
63	Air Cleaner Filter Inner	(APS)	2 Nos	7800	15600
64	Air Cleaner Filter Outer	(APS)	1 No	7800	7800
65	Hydraulic Filter complete		4 No	8500	34000
66	Mobil Oil		50 Ltr	435	>17S0
67	Hydraulic Oil	#1	110 Ltr	365	40150
68	Diesel		100 Ltr	92	9>00
69	Gear Oil		40 Ltr	310	12400
70	Grease		10 Kg	415	4150

M/S HAVE ARED ARMED & SONS GOVT: CONTRACTOR

LIST OF WORK FOR REVITALIZATION OF CHINA DOZER-02 (TY-220)

on.	MATERIAL FOR ENGINE OVER HAU	LING	Total	Rate Per	Amount in
,,,,,,	(Supplying & Fixing)		Quantity	Item (Rs)	Rs.
1	Sleeve with seals	(APS)	6 No	6950	41700
2	Piston	(APS)	6 No	5750	34500
3	Piston Pin	(APS)	6 No	20500	123000
4	Piston Pin Lock	(APS)	12 No	375	4500
5	Main Bearing STD, u/s 0.025, 0.050, 0.075		1 Set	16500	16500
6	Big end Bearing STD, u/s 0.025, 0.050, 0.075		1 Set	10950	10950
7	Connecting Rod Bush	(APS)	1 Set	6750	6750
8	Cam Shaft Bush	(APS)	1 Set	6750	6750
9	Ring Set	(APS)	1 Set	17850	17850
10	Injector with Seal	(APS)	6 No	20500	123000
11	Timing Oil seal	(APS)	1 No	1900	1900.
12	Turning Oil Seal Rear	(APS)	1 No	3350	3350
13	Temprature Gauge	(APS)	1 No	45,00	4500
14	Oil Gauge	(APS)	1 No	2050	2050
15	Water Gauge	(APS)	1 No	4200	4200
16	Valve Exhaust	(APS)	1 Set	19750	18750
17	Valve Inlet	(APS)	1 Set	19900	19900
18	Fan .	(APS)	1 No	8250	8250
19	Fan Belt Set	(APS)	1 Set	6450	6450
20	Oil Pump	(APS)	1 No	24750	24750
21	Dump Pully	(APS)	1 No	16200	16>00
22	Water Body	(APS)	1 No	19850	19850
23	Push Rod	(APS)	24 No	2050	49200
24	Guide Lifter Set	(APS)	24 Set	1320	36480
25	Head Guide Set	(APS)	1 Set	19750	14750
26	Cam Shaft Gear	(APS)	1 No	13500	13500
27	Cranck Shaft Gear	(APS)	1 No	21500	21500
28	Fuel Pump Gear (Transfer Pump)	(APS)	1 No	>3500	23500
29	Fuel Pump Coupling	(APS)	1 No	2200	2200
30	Turbo Charger Kit	(APS)	1 No	24250	24250
31	Hose Pipe Turbo Charger	(APS)	2 No	2200	4400
32	Fuel Injection Pump Element	(APS)	6 No	>1550	129300
33	Radiator Top	(APS)	1 No	206S0	20650
34	Hose Pipe Raditor	(APS) -	. 1 No	1850	1850
35 .	Rocker Aram	(APS)	1 No	1850	1850
36	Head Valve seat	(APS)	12 No	1950	23400
37	Head Gas Kit Complete	(APS)	1 Kit	19500	19500
	MATERIAL FOR HYDRAULIC SYSTI	EM	Total	Rate Per	Amount in
	(Supplying & Fixing)		Quantity	Item (Rs)	Rs.
38	Hydraulic Pipe for (Clutch)	(APS)	4 Nos	>4>50	97000
39	Hydraulic Pipe Angle Jack	(APS)	4 No	24500	98000
40	Hydraulic Pipe (APS)	(APS)	12 Nos		
41	Hydraulic Pipe (Gear Box)	(APS)	6 Nos	6580	78960
42	Seal Kit (Booster)	(APS)	1 Kit	>> 500	135000
43	Seal Kit (Angle Jack)	(APS)	1 Kit	11000	11000
44	Seal Kit (Blade Jack)	(APS)	2 Kits	12500	12500

M/S HAJI SASED AHMED & SONS GOVT: CONTRACTOR

CHINA DOZER-02 (TY-220)

	MATERIAL FOR HYDRAULIC SYSTE	M	Total	Rate Per	Amount in
	(Supplying & Fixing)		Quantity	Item (Rs)	Rs.
45	Plate Track Chain	(APS)	6 Nos	4750	>8500
46	Link Left Track Chain	(APS)	76 Nos	2850	>16600
47	Link Right Track Chain	(APS)	76 Nos	2910	221160
48	Pin Track Chain	(APS)	76 Nos	1150	87400
49	BushTrack Chain	(APS)	76 Nos	1950	148200
50	Nut Track Chain	(APS)	304 Nos	275	83600
51	Bolt Track Chain	(APS)	304 Nos	275	83600
52	Carrier Roller	(APS)	4 Nos	>3850	95400
53	Track Chain Roller D/Flange	(APS)	6 Nos	24150	144900
54	Track Chain Roller S/Flange	(APS)	6 Nos	23750	139500
55	Sprocket (Segment)	(APS)	· 2 Nos	24S00	49000
56	Nut & Bolt Sprocket Segment	(APS)	50 Nos	500	>S000
57	Seal Idle Wheel	(APS)	2 Nos	1450	2900
58	Nut & Bolt Blade Edge	(APS)	1 Set	500	Soo
	MATERIAL FOR CHASIS/TRACK CHAIN S	SYSTEM	Total	Rate Per	Amount in
	(Supplying & Fixing)		Quantity	Item (Rs)	Rs.
59	Batteries 12 Volts 27 Plate	(APS)	2 Nos	>1500	43000
60	Sealed Beam 24 volt	(APS)	3 Nos	3550	10650
	MATERIAL FOR ELECTRIC SYSTEM	/	Total	Rate Per	Amount in
	(Supplying & Fixing)		Quantity	Item (Rs)	Rs.
61	Oil Filter	(APS)	2 Nos	450	1900
62	Fuel Filter	(APS)	2 Nos	950	1900
63	Hydraulic Fitter	(APS)	1 Set	7950	7950
64	Air Cleaner Filter inner	(APS)	1 No	8150	8150
65	Air Cleaner Filter Outer	(APS)	1 No	8150	8150
66	Mobil Oil		50 Ltr	435	21750
67	Hydraulic Oil		110 Ltr	365	40150
68	Diesel		100 Ltr	92	9200
69	Gear Oil		40 Ltr	310	12400
70	Grease		10 Kg	415	4150
	IOD WORK		Total	Rate Per	Amount in
	JOB WORK		Quantity	Item (Rs)	Rs.
71	Head Facing Seat Cutt: Testing by prov: Seat Fit	t: etc	1 Job	>2500	22500
72	Block Boaring	**	1 Job	24500	2-4500
73	Block Sleave Fitting	72 77 77	1 Job	18>50	18750
74	Crank Shaft Turining		1 Job	24250	24250
75	Denting of roof & Painting etc		1 Job	24150	24150
76	Painting of Body by Scraping Filling Under coating	ng etc	1 Job	24250	24250
77	Repair of shaft (Idle wheel) by welding turning 8	- Contract of the Contract of	1 Job	24350	24350
78	Repair of Idle wheel by welding , turing, boaring		1 Job	24900	24900
79	Self Starter (Complete)		1 Job	24100	24100
			1 Job	24250	24250
80	Generator Repair (Complete)	1 100	201201	$M \sim M$	

Feeder DIVISION Hyderabad

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M/S HAJI SAEED AHMED & SONS GOVT: CONTRACTOR

LIST OF WORK FOR REVITALIZATION OF KOMATSU DOZER (D-80)

s.NO	JOB WORK	Total Quantity	Rate Per Item (Rs)	Amount in Rs.
71	Painting of Body by Scraping, Filling, Under coating, polishing etc complete	1 Job	17500	22500
72	Head Facing, Seat Cutting, etc complete	1 Job	15500	15500
73	Repair of Idle wheel by welding , turning, boring by providing seals & fitting, etc complete	1 Job	>5000	>5000
74	Denting of roof & Painting etc complete	1 Job	25000	25000
75	Block checking, line allignment etc complete	1 Job	10500	10500 "
76	Block Boaring	1 Job	9500	9500
77	Electric wiring Complete	1 Job	18500	18500
78	Generator Repair (Complete)	1 Job	15500	15500 -
79	Crank Shaft, Turning, polishing, buffing etc complete	1 Job	19500	19500
80	Repair of shaft (Idle wheel) by welding turning & facing etc	1 Job	22500	>> S00 "
81	Self Starter repairing etc complete	1 Job	17500	17500

TOTAL

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Executive Engineer Feeder Division Hyderabad M/S HAJI SAEED AHMED & SONS GOVT: CONTRACTOR Comprative statement for Revitalization of Earth Moving Machines & Heavy/ Light Vehicles of Feeder Division of Kotri Barrage Hyderabad.

S.No.	Description		Quar	tity	M/s Saeed Ah	med & Sons	M /s Haji Muhamm	ad Saleh Abro
					Rate	Amount	Rate	Amount
	B) i-Revi	talization of V	olvo E	xcava	tor (EC-210-I	BLR)		
1	Sleeve	(APS)	12	No	24,350	/292,200	24000	28800
2	Piston	(STD)	12	No	24,150	289,800	24000	28800
3	Piston Pin	(STD)	12	No	24,500	294,000	24500	29400
4	Piston Pin Lock	(APS)	24	No	2,200	52,800	2300	5520
5	Piston Ring	(STD)	12	Pkt	24,850	298,200	25000	30000
6	Oil Pump Kit	(APS)	2	Kit	24,500	49,000	24250	4850
7	Valve Exhaust	(APS)	12	No	13,750	165,000	13700	16440
8	Valve Inlet	(APS)	12	No	13,500	162,000	13200	15840
9	Connecting Rod	(APS)	12	No	24,750	297,000	25000	30000
10	Connecting Rod Bush	(APS)	12	No	9,250	111,000	9500	11400
11	Cam Shaft Bush	(APS)	2	Set	23,250	46,500	23200	4640
12	Main Bearing STD, u/s 0.025, 0.050, 0.075		2	Set	24,500	49,000	25000	5000
13	Big end Bearing STD, u/s 0.025, 0.050, 0.075		2	Set	24,500	49,000	25000	5000
14	Connecting Rod Nut	(APS)	24	No	2,400	57,600	2350	5640
15	Connecting Rod Bolt	(APS)	24	No	3,500	84,000	3750	9000
16	Injector Needle & Nozzle	(APS)	12	No	24,750	297,000	24500	29400
17	Water Pump Kit	(APS)	2	No	24,900	49,800	25000	5000
18	Pump Primary	(APS)	2	No	22,000	44,000	21750	4350
19	Body (Fuel Injection Pump)	(APS)	2	No	24,750	49,500	25000	5000
20	Plunger (Fuel Injection Pump)	(APS)	12	No	24,500	294,000	24750	29700
21	Seal Kit	(APS)	2	Kit	9,850	19,700	9800	1960
22	Main Oil Seal Front (ENGINE)	(APS)	2	No	11,250	22,500	11200	2240
23	Rear Seal (ENGINE)	(APS)	2	No	12,500	25,000	12800	2560
24	Engine Over Haulling Kit	(APS)	2	No	24,750	49,500	25000	5000
25	Joint Assy:	(APS)	2	No	24,750	49,500	24800	4960
26	Joint (Cuppling)	(APS)	2	No	24,650	49,300	24800	4960
27	Rocker	(APS)		No	9,980	239,520	10100	24240
28	Radiator Top Cover	(APS)		No	23,850	47,700	24500	4900
29	Radiator Bottom Cover	(APS)		No	19,750	39,500	19800	3960
30	Fan Belt	(APS)		No	9,750	19,500	9800	1960

31	Valve Guide	(APS)	24 No	5,000	120,000	5500	132000
32	Push Rod	(APS)	24 No	14,500	348,000	14250	342000
33	Lifter	(APS)	24 No	6,900	165,600	7000	168000
34	Rocker Aram	(APS)	2 No	24,150	48,300	24000	48000
35	Element Assy:	(APS)	2 No	15,250	30,500	15200	30400
36	Radiator Hose Pipe	(APS)	2 No	4,250	8,500	4200	8400
37	Radiator Hose Pipe	(APS)	2 No	3,950	7,900	4000	8000
38	Radiator Hose Pipe	(APS)	2 No	4,250	8,500	4500	9000
39	Radiator Hose Pipe	(APS)	2 No	3,450	6,900	3500	7000
40	Radiator Hose Pipe	(APS)	2 No	4,150	8,300	4100	8200
41	Oil Filter	(APS)	2 No	4,750	9,500	4700	9400
42	Fuel Filter	(APS)	4 No	7,250	29,000	7100	28400
43	Water Seperator	(APS)	2 No	3,890	7,780	4000	8000
44	Air Cleaner Filter Inner	(APS)	2 No	10,500	21,000	12000	24000
45	Air Cleaner Filter Outer	(APS)	2 No	14,500	29,000	14250	28500
46	Hydraulic Filter	(APS)	2 No	24,850	49,700	25000	50000
47	Hydraulic Filter	(APS)	2 No	19,850	39,700	19850	39700
48	Hydraulic Filter	(APS)	2 No	9,150	18,300	9100	18200
49	Hydraulic Filter	(APS)	2 No	24,850	49,700	25000	50000
50	Hydraulic Hose Pipe	(APS)	2 No	20,100	40,200	19500	39000
51	Hydraulic Hose Pipe	(APS)	2 No	15,550	31,100	15500	31000
52	Hydraulic Hose Pipe	(APS)	2 No	24,250	48,500	24500	49000
53	Hydraulic Hose Pipe	(APS)	2 No	23,950	47,900	24350	48700
54	Hydraulic Hose Pipe	(APS)	2 No	19,250	38,500	19000	38000
55	Hydraulic Hose Pipe	(APS)	2 No	22,850	45,700	22900	45800
56	Hydraulic Hose Pipe	(APS)	2 No	17,500	35,000	17800	35600
57	Hydraulic Hose Pipe	(APS)	2 No	22,750	45,500	22500	45000
58	Hydraulic Hose Pipe	(APS)	2 No	24,500	49,000	24750	49500
59	Hydraulic Hose Pipe	(APS)	2 No	19,800	39,600	19900	39800
60	Hydraulic Hose Assy:	(APS)	2 No	9,150	18,300	9100	18200
61	Hydraulic Hose Assy:	(APS)	2 No	9,450	18,900	9400	18800
62	Hydraulic Hose Assy:	(APS)	2 No	7,950	15,900	8000	16000
63	Hydraulic Hose Assy:	(APS)	2 No	8,950	17,900	8900	17800
64	Hydraulic Hose Assy:	(APS)	2 No	13,250	26,500	13500	27000
65	Hydraulic Hose Assy:	(APS)	2 No	5,750	11,500	5700	11400

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66	Hydraulic Hose Assy:	(APS)	2	No	2,950	5,900	3000	6000
67	Mobil Oil		48	Ltr	435	20,880	440	21120
68	Hydraulic Oil		600	Ltr	365	219,000	360	216000
69	Grease		32	Kgs	415	13,280	420	13440
70	Diesel Oil		200	Ltr	92	18,400	94	18800
71	C. Oil		32	Ltr	310	9,920	320	10240
72	Repair of Crank Shaft i/c Turning, Grinding and Polishing et complete	tc	2	Jop	23,250	46,500	23000	46000
73	Repairing of Engine Block i/c Boring, sleeve fixing and lining complete	g etc	2	Job	24,650	49,300	24500	49000
74	Repairing of Engine Head i/c Facing, Seat fitting, Seat Cutti	ng,	2	Job	8,500	17,000	9000	18000
75	Repair of Radiator		2	Job	12,500	25,000	13000	26000
76	Repair of Self Starter i/c new parts fitting.		2	Job	18,500	37,000	18450	36900
77	Bucket Repairing etc complete.		2	Job	19,250	38,500	19500	39000
78	Repairing of Alternator including replacement of cut out, c bushes, carbon holder, bearing and rewinding of rooter, et		2	dot	16800	33,600	16500	33000
79	Repair of control valve Ass: including replacement of back ring, etc complete.	up "O"	2	Job	19250	38,500	19200	38400
80	Repair of Stick Cylinder by providing chrome on stick as pe section and allignment, etc complete.	r required	2	Job	24500	49,000	24750	49500
81	Connecting Rod Bush fitting and allignment, etc compete		12	Job	1550	18,600	1500	18000
82	Pressure control valve repairing and replacement of seal ki complete.	it etc	2	Job	14500	29,000	14900	29800
83	Repair of track roller with replacement of shaft bushes and	d selas, etc	16	Job	24500	392,000	24750	396000
					Total	(6,190,680	Total	6,218,200
	B) ii-Revita	lization o	of Kon	notsu	Dozer (D-80)			
1	Piston Pin Lock	(APS)	12	No	290	(3,480.00	310	3720
2	Piston Pin	(APS)	6	No	3160	18,960.00	3100	18600
3	Piston	(APS)	6	No	22500	135,000.00	23000	138000
4	Main Bearing u/s STD 0.25, 0.050, 0.075		- 1	Set	16500	16,500.00	15250	15250

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5	Big end Bearing u/s STD 0.25, 0.050, 0.075		1 Set	11000	11,000.00	10750	10750
6	Connecting Rod Bush	(APS)	6 No	1150	6,900.00	1200	7200
7	Cam Shaft Bush	(APS)	1 Set	6950	6,950.00	7000	7000
8	Ring Set	(APS)	1 Set	19500	19,500.00	19000	19000
9	Sleeve with seals	(APS)	6 No	7300	43,800.00	7500	45000
10	Injector with Seal	(APS)	6 No	20500	123,000.00	21000	126000
11	Timing Oil seal	(APS)	1 No	2350	2,350.00	2200	2200
12	Turning Oil Seal Rear	(APS)	1 No	3500	3,500.00	3650	3650
13	Termprature Gauge	(APS)	1 No	1800	1,800.00	1750	1750
14	Oil Gauge	(APS)	1 No	1500	1,500.00	1550	1550
15	Water Temperature Gauge	(APS)	1 No	3500	3,500.00	3700	3700
16	Valve Exhaust	(APS)	1 Set	20500	20,500.00	21000	21000
17	Valve Inlet	(APS)	1 Set	20500	20,500.00	21000	21000
18	Fan	(APS)	1 No	19500	19,500.00	19800	19800
19	Fan Belt Set	(APS)	1 Set	7000	7,000.00	7100	7100
20	Oil Pump	(APS)	1 No	25000	25,000.00	24950	24950
21	Dump Pully	(APS)	1 No	15500	15,500.00	15600	15600
22	Water Body	(APS)	1 No	15500	15,500.00	15600	15600
23	Push Rod	(APS)	24 No	2500	60,000.00	2750	66000
24	Guide Lifter Set	(APS)	24 No	1550	37,200.00	1600	38400
25	Head Guide Set	(APS)	24 No	1800	43,200.00	1750	42000
26	Cam Shaft Gear	(APS)	1 No	12500	12,500.00	12000	12000
27	Cranck Shaft Gear	(APS)	1 No	19500	19,500.00	19000	19000
28	Fuel Pump Gear (Transfer Pump)	(APS)	1 No	25000	25,000.00	25000	25000
29	Fuel Pump Coupling	(APS)	1 No	2500	2,500.00	2400	2400
30	Turbo Charger Kit	(APS)	1 No	24500	24,500.00	24000	24000
31	Hose Pipe Turbo Charger	(APS)	2 Nos	2200	4,400.00	2250	4500
32	Fuel Injection Pump Element	(APS)	1 No	19500	19,500.00	19800	1980
33	Raditior Top	(APS)	1 No	21500	21,500.00	21000	21000
34	Hose Pipe Raditor	(APS)	1 Set	4100	4,100.00	4000	400
35	Rocker Aram	(APS)	24 No	2200	52,800.00	2500	6000
36	Head Valve seat	(APS)	24 No	750	18,000.00	850	2040
37	Head Gas Kit Complete	(APS)	1 Kit	19500	19,500.00	20500	20500

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38	Hydraulic Pipe (APS)	(APS)	12	Nos	7500	90,000.00	8000	96000
39	Hydraulic Pipe Angle Jack	(APS)	4	No	11500	46,000.00	12000	48000
40	Seal Kit (Booster)	(APS)	1	Kit	11900	11,900.00	11500	11500
41	Hydraulic Pipe for (Clutch)	(APS)	4	Nos	15000	60,000.00	14900	59600
42	Hydraulic Pipe (Gear Box)	(APS)	6	Nos	12100	72,600.00	12000	72000
43	Seal Kit (Blade Jack)	(APS)	2	Kits	12900	25,800.00	12500	25000
44	Seal Kit (Angle Jack)	(APS)	1	Kit	12900	12,900.00	12500	12500
45	Bolt Track Chain	(APS)	304	Nos	220	66,880.00	250	76000
46	Link Right Track Chain	(APS)	76	Nos	4400	334,400.00	4500	342000
47	Plate Track Chain	(APS)	6	Nos	6000	36,000.00	5000	30000
48	Track Chain Roller D/Flange	(APS)	6	Nos	25000	150,000.00	24500	147000
49	Link Left Track Chain	(APS)	76	Nos	4150	315,400.00	4250	323000
50	Seal Idle Wheel	(APS)	2	Nos	2500	5,000.00	2800	5600
51	Pin Track Chain	(APS)	76	Nos	1700	129,200.00	1500	114000
52	Nut Track Chain	(APS)	304	Nos	180	54,720.00	175	53200
53	BushTrack Chain	(APS)	76	Nos	2500	190,000.00	2700	205200
54	Carrier Roller	(APS)	4	Nos	24900	99,600.00	25000	100000
55	Track Chain Roller S/Flange	(APS)	6	Nos	24850	149,100.00	25000	150000
56	Nut & Bolt Sprocket Segment	(APS)	50	Nos	350	17,500.00	450	22500
57	Sprocket (Segment)	(APS)	2	Nos	25000	50,000.00	24900	49800
58	Nut & Bolt Blade Edge	(APS)	1	Set	460	460.00	500	500
59	Battery 12 Volts 27 Plate	(APS)	2	Nos	21500	43,000.00	22500	45000
60	Sealed Beam 24 volt	(APS)	3	Nos	4500	13,500.00	4600	13800
61	Oil Filter	(APS)	1	No	4500	4,500.00	4600	4600
62	Fuel Filter	(APS)	2	Nos	1100	2,200.00	1200	2400
63	Air Cleaner Filter Inner	(APS)	2	Nos	7800	15,600.00	7500	15000
64	Air Cleaner Filter Outer	(APS)	1	No	7800	7,800.00	7500	7500
65	Hydraulic Filter complete		4	No	8500	34,000.00	8800	35200
66	Mobil Oil		50	Ltr	435	21,750.00	440	22000
67	Hydraulic Oil		110	Ltr	365	40,150.00	360	39600
68	Diesel		100	Ltr	92	9,200.00	94	9400
69	Gear Oil		40	Ltr	310	12,400.00	315	12600
70	Grease		10	Kg	415	4,150.00	/ 420	4200

71	Painting of Body by Scraping, Filling, Under coating, polishin complete	ng etc	1	Job	22500	22,500.00	22750	22750
72	Head Facing, Seat Cutting, etc complete		1	Job	15500	15,500.00	15500	15500
73	Repair of Idle wheel by welding , turning, boring by providin fitting, etc complete	ng seals &	1	Job	25000	25,000.00	24900	24900
74	Denting of roof & Painting etc complete		1	Job	25000	25,000.00	24500	24500
75	Block checking, line allignment etc complete		1	Job	10500	10,500.00	11000	11000
76	Block Boaring		1	Job	9500	9,500.00	10000	10000
77	Electric wiring Complete		1	Job	18500	18,500.00	18000	18000
78	Generator Repair (Complete)		1	Job	15500	15,500.00	16500	16500
79	Crank Shaft, Turning, polishing, buffing etc complete		1	Job	19500	19,500.00	20000	20000
80	Repair of shaft (Idle wheel) by welding turning & facing etc			Job	22500	22,500.00	22000	22000
81	Self Starter repairing etc complete			Job	17500	17,500.00	18000	18000
					Total	/3,212,650	Total	3265270
						7		
	B) iii-Revita	lization o	of Chi	na Doz	er (TY-220)			
1	Sleeve with seals	(APS)		na Doz	er (TY-220) 6,950	41,700	6900	41400
1 2	Sleeve with seals		6				6900 5800	41400 34800
	Sleeve with seals Piston	(APS)	6 6	No	6,950	41,700		
2	Sleeve with seals Piston Piston Pin	(APS)	6 6	No No	6,950 5,750	41,700 34,500	5800	34800
2	Sleeve with seals Piston Piston Pin	(APS) (APS) (APS)	6 6 12	No No	6,950 5,750 20,500	41,700 34,500 123,000	5800 21000	34800 126000
2 3 4	Sleeve with seals Piston Piston Pin Piston Pin Lock	(APS) (APS) (APS)	6 6 6 12	No No No	6,950 5,750 20,500 375	41,700 34,500 123,000 4,500	5800 21000 380	34800 126000 4560
2 3 4 5	Sleeve with seals Piston Piston Pin Piston Pin Lock Main Bearing STD, u/s 0.025, 0.050, 0.075	(APS) (APS) (APS)	6 6 12 1	No No No No Set	6,950 5,750 20,500 375 16,500	41,700 34,500 123,000 4,500 16,500	5800 21000 380 16250	34800 126000 4560 16250
2 3 4 5	Sleeve with seals Piston Piston Pin Piston Pin Lock Main Bearing STD, u/s 0.025, 0.050, 0.075 Big end Bearing STD, u/s 0.025, 0.050, 0.075	(APS) (APS) (APS) (APS)	6 6 12 1 1	No No No No Set Set	6,950 5,750 20,500 375 16,500 10,950	41,700 34,500 123,000 4,500 16,500 10,950	5800 21000 380 16250 11500	34800 126000 4560 16250 11500
2 3 4 5 6 7	Sleeve with seals Piston Piston Pin Piston Pin Lock Main Bearing STD, u/s 0.025, 0.050, 0.075 Big end Bearing STD, u/s 0.025, 0.050, 0.075 Connecting Rod Bush	(APS) (APS) (APS) (APS)	6 6 6 12 1 1 1	No No No No Set Set Set	6,950 5,750 20,500 375 16,500 10,950 6,750	41,700 34,500 123,000 4,500 16,500 10,950 6,750	5800 21000 380 16250 11500 6800	34800 126000 4560 16250 11500 6800
2 3 4 5 6 7 8	Sleeve with seals Piston Piston Pin Piston Pin Lock Main Bearing STD, u/s 0.025, 0.050, 0.075 Big end Bearing STD, u/s 0.025, 0.050, 0.075 Connecting Rod Bush Cam Shaft Bush	(APS) (APS) (APS) (APS) (APS) (APS)	6 6 6 12 1 1 1 1	No No No No Set Set Set Set	6,950 5,750 20,500 375 16,500 10,950 6,750	41,700 34,500 123,000 4,500 16,500 10,950 6,750 6,750	5800 21000 380 16250 11500 6800 6800	34800 126000 4560 16250 11500 6800
2 3 4 5 6 7 8 9	Sleeve with seals Piston Piston Pin Piston Pin Lock Main Bearing STD, u/s 0.025, 0.050, 0.075 Big end Bearing STD, u/s 0.025, 0.050, 0.075 Connecting Rod Bush Cam Shaft Bush Ring Set	(APS) (APS) (APS) (APS) (APS) (APS) (APS) (APS)	6 6 6 12 1 1 1 1 1 6	No No No No Set Set Set Set Set Set	6,950 5,750 20,500 375 16,500 10,950 6,750 6,750 17,850	41,700 34,500 123,000 4,500 16,500 10,950 6,750 6,750 17,850	5800 21000 380 16250 11500 6800 6800 18000	34800 126000 4560 16250 11500 6800 6800 18000
2 3 4 5 6 7 8 9	Sleeve with seals Piston Piston Pin Piston Pin Lock Main Bearing STD, u/s 0.025, 0.050, 0.075 Big end Bearing STD, u/s 0.025, 0.050, 0.075 Connecting Rod Bush Cam Shaft Bush Ring Set Injector with Seal Timing Oil seal	(APS)	6 6 12 1 1 1 1 1 1 1	No No No No Set Set Set Set Set No	6,950 5,750 20,500 375 16,500 10,950 6,750 6,750 17,850 20,500 1,900	41,700 34,500 123,000 4,500 16,500 10,950 6,750 6,750 17,850 123,000	5800 21000 380 16250 11500 6800 6800 18000 20250	34800 126000 4560 16250 11500 6800 18000 121500
2 3 4 5 6 7 8 9 10	Sleeve with seals Piston Piston Pin Piston Pin Lock Main Bearing STD, u/s 0.025, 0.050, 0.075 Big end Bearing STD, u/s 0.025, 0.050, 0.075 Connecting Rod Bush Cam Shaft Bush Ring Set Injector with Seal Timing Oil seal Turning Oil Seal Rear	(APS) (APS) (APS) (APS) (APS) (APS) (APS) (APS) (APS)	6 6 6 12 1 1 1 1 1 6	No No No No Set Set Set Set No No No	6,950 5,750 20,500 375 16,500 10,950 6,750 6,750 17,850 20,500	41,700 34,500 123,000 4,500 16,500 10,950 6,750 6,750 17,850 123,000 1,900	5800 21000 380 16250 11500 6800 6800 18000 20250 1950	34800 126000 4560 16250 11500 6800 6800 18000 121500 1950 3500
2 3 4 5 6 7 8 9 10 11	Sleeve with seals Piston Piston Pin Piston Pin Lock Main Bearing STD, u/s 0.025, 0.050, 0.075 Big end Bearing STD, u/s 0.025, 0.050, 0.075 Connecting Rod Bush Cam Shaft Bush Ring Set Injector with Seal Timing Oil seal Turning Oil Seal Rear	(APS)	6 6 6 12 1 1 1 1 6 1	No No No No Set Set Set Set No No No No No	6,950 5,750 20,500 375 16,500 10,950 6,750 6,750 17,850 20,500 1,900 3,350	41,700 34,500 123,000 4,500 16,500 10,950 6,750 6,750 17,850 123,000 1,900 3,350	5800 21000 380 16250 11500 6800 6800 18000 20250 1950 3500	34800 126000 4560 16250 11500 6800 18000 121500 1950 3500 4750
2 3 4 5 6 7 8 9 10 11 12	Sleeve with seals Piston Piston Pin Piston Pin Lock Main Bearing STD, u/s 0.025, 0.050, 0.075 Big end Bearing STD, u/s 0.025, 0.050, 0.075 Connecting Rod Bush Cam Shaft Bush Ring Set Injector with Seal Timing Oil seal Turning Oil Seal Rear Temprature Gauge	(APS)	6 6 6 12 1 1 1 1 1 6 1 1	No No No No Set Set Set Set No	6,950 5,750 20,500 375 16,500 10,950 6,750 6,750 17,850 20,500 1,900 3,350 4,500	41,700 34,500 123,000 4,500 16,500 10,950 6,750 17,850 123,000 1,900 3,350 4,500	5800 21000 380 16250 11500 6800 6800 18000 20250 1950 3500 4750	34800 126000 4560 16250 11500 6800 18000 121500 1950 3500 4750 2100
2 3 4 5 6 7 8 9 10 11 12 13	Sleeve with seals Piston Piston Pin Piston Pin Lock Main Bearing STD, u/s 0.025, 0.050, 0.075 Big end Bearing STD, u/s 0.025, 0.050, 0.075 Connecting Rod Bush Cam Shaft Bush Ring Set Injector with Seal Timing Oil seal Turning Oil Seal Rear Temprature Gauge Oil Gauge Water Gauge	(APS)	6 6 6 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	No No No No Set Set Set Set No	6,950 5,750 20,500 375 16,500 10,950 6,750 6,750 17,850 20,500 1,900 3,350 4,500 2,050	41,700 34,500 123,000 4,500 16,500 10,950 6,750 17,850 123,000 1,900 3,350 4,500 2,050	5800 21000 380 16250 11500 6800 6800 18000 20250 1950 3500 4750 2100	34800 126000 4560 16250 11500 6800 18000 121500 1950 3500 4750 2100
2 3 4 5 6 7 8 9 10 11 12 13 14	Sleeve with seals Piston Piston Pin Piston Pin Lock Main Bearing STD, u/s 0.025, 0.050, 0.075 Big end Bearing STD, u/s 0.025, 0.050, 0.075 Connecting Rod Bush Cam Shaft Bush Ring Set Injector with Seal Timing Oil seal Turning Oil Seal Rear Temprature Gauge Oil Gauge Water Gauge	(APS)	6 6 6 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	No No No No Set Set Set Set No	6,950 5,750 20,500 375 16,500 10,950 6,750 6,750 17,850 20,500 1,900 3,350 4,500 2,050 4,200	41,700 34,500 123,000 4,500 16,500 10,950 6,750 17,850 123,000 1,900 3,350 4,500 2,050 4,200	5800 21000 380 16250 11500 6800 6800 18000 20250 1950 3500 4750 2100 4250	34800 126000 4560 16250 11500 6800 6800 18000

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19	Fan Belt Set	(APS)	1	Set	6,450	6,450	6500	6500
20	Oil Pump	(APS)	1	No	24,750	24,750	24500	24500
21	Dump Pully	(APS)	1	No	16,200	16,200	16500	16500
22	Water Body	(APS)	1	No	19,850	19,850	20000	20000
23	Push Rod	(APS)	24	No	2,050	49,200	2100	50400
24	Guide Lifter Set	(APS)	24	Set	1,520	36,480	1550	37200
25	Head Guide Set	(APS)	1	Set	19,750	19,750	19500	19500
26	Cam Shaft Gear	(APS)	1	No	13,500	13,500	13750	13750
27	Cranck Shaft Gear	(APS)	1	No	21,500	21,500	21750	21750
28	Fuel Pump Gear (Transfer Pump)	(APS)	1	No	23,500	23,500	23750	23750
29	Fuel Pump Coupling	(APS)	1	No	2,200	2,200	2250	2250
30	Turbo Charger Kit	(APS)	1	No	24,250	24,250	24500	24500
31	Hose Pipe Turbo Charger	(APS)	2	No	2,200	4,400	2250	4500
32	Fuel Injection Pump Element	(APS)	6	No	21,550	129,300	21750	130500
33	Radiator Top	(APS)	1	No	20,650	20,650	20850	20850
34	Hose Pipe Raditor	(APS)	1	No	1,850	1,850	1800	1800
35	Rocker Aram	(APS)	1	No	1,850	1,850	1800	1800
36	Head Valve seat	(APS)	12	No	1,950	23,400	1950	23400
37	Head Gas Kit Complete	(APS)	1	Kit	19,500	19,500	19750	19750
38	Hydraulic Pipe for (Clutch)	(APS)	4	Nos	24,250	97,000	24500	98000
39	Hydraulic Pipe Angle Jack	(APS)	4	No	24,500	98,000	24000	96000
40	Hydraulic Pipe (APS)	(APS)	12	Nos	6,580	78,960	6600	79200
41	Hydraulic Pipe (Gear Box)	(APS)	6	Nos	22,500	135,000	22250	133500
42	Seal Kit (Booster)	(APS)	1	Kit	11,000	11,000	11250	11250
43	Seal Kit (Angle Jack)	(APS)	1	Kit	12,500	12,500	12600	12600
44	Seal Kit (Blade Jack)	(APS)	2	Kits	12,250	24,500	12300	24600
45	Plate Track Chain	(APS)	6	Nos	4,750	28,500	4800	28800
46	Link Left Track Chain	(APS)	76	Nos	2,850	216,600	3000	228000
47	Link Right Track Chain	(APS)	76	Nos	2,910	221,160	3000	228000
48	Pin Track Chain	(APS)	76	Nos	1,150	87,400 /	1200	91200
49	BushTrack Chain	(APS)	76	Nos	1,950	148,200	2000	152000
50	Nut Track Chain	(APS)		Nos	275	83,600	270	82080
51	Bolt Track Chain	(APS)	304	Nos	275	83,600	270	82080
52	Carrier Roller	(APS)	4	Nos	23,850	95,400	24000	96000
53	Track Chain Roller D/Flange	(APS)	6	Nos	24,150	144,900	24250	145500

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54	Track Chain Roller S/Flange	(APS)	6	Nos	23,250	139,500	23500	141000
55	Sprocket (Segment)	(APS)	2	Nos	24,500	49,000	24750	49500
56	Nut & Bolt Sprocket Segment	(APS)	50	Nos	500	25,000	450	22500
57	Seal Idle Wheel	(APS)	2	Nos	1,450	2,900	1500	3000
58	Nut & Bolt Blade Edge	(APS)	1	Set	500	500	450	450
59	Batteries 12 Volts 27 Plate	(APS)	2	Nos	21,500	43,000	22500	45000
60	Sealed Beam 24 volt	(APS)	3	Nos	3,550	10,650	3600	10800
61	Oil Filter	(APS)	2	Nos	950	1,900	1000	2000
62	Fuel Filter	(APS)	2	Nos	950	1,900	1000	2000
63	Hydraulic Fitter	(APS)	1	Set	7,950	7,950	8000	8000
64	Air Cleaner Filter inner	(APS)	1	No	8,150	8,150	8100	8100
65	Air Cleaner Filter Outer	(APS)	1	No	8,150	8,150	8100	8100
66	Mobil Oil		50	Ltr	435	21,750	440	22000
67	Hydraulic Oil		110	Ltr	365	40,150	360	39600
68	Diesel		100	Ltr	92	9,200	94	9400
69	Gear Oil		40	Ltr	310	12,400	315	12600
70	Grease		10	Kg	415	4,150	420	4200
71	Head Facing Seat Cutt: Testing by prov: Seat Fitt: etc		1	Job	22,500	22,500	22250	22250
72	Block Boaring		1	Job	24,500	24,500	25000	25000
73	Block Sleave Fitting		1	Job	18,250	18,250	18000	18000
74	Crank Shaft Turining		1	Job	24,250	24,250	24000	24000
75	Denting of roof & Painting etc		1	Job	24,150	24,150	24500	24500
76	Painting of Body by Scraping Filling Under coating etc		1	Job	24,250	24,250	24500	24500
77	Repair of shaft (Idle wheel) by welding turning & facing	etc	1	Job	24,350	24,350	24500	24500
78	Repair of Idle wheel by welding , turing, boaring by profitting etc	oviding seals &	1	Job	24,900	24,900	25000	25000
79	Self Starter (Complete)		1	Job	24,100	24,100	25000	25000
80	Generator Repair (Complete)		1	Job	24,250	24,250	25000	25000
81	Electric wiring Complete		1	Job	23,950	-23,950	24000	24000
	The state of the s				TOTAL	(3,120,000)	TOTAL	3154570
					G.Total	12523330	G.Total	12638040

Storelleeper

Lowest bid quested by the Castagelas
M/S Served Affect & Sons is
Transley Apparent.

Laure Sanda Dramage Close

Recommended the lowest - Bid guoted by the bidder

Executive Engineer Feeder Division Hyderabad

SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

CONTRACT EVALUATION FORM

TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

1)	NAME OF THE ORGANIZATION / DEPTT.	Irrigation
1)	PROVINCIAL / LOCAL GOVT / OTHER	Provincial
3)	TITLE OF CONTRACT	"Revitlization of Leyland Trailor, Mitsubishi Truck, Bedford Tanke
4)	TENDER NUMBER	NO.SKP/G-141/ 1105 dated 30.11.2016
5)	BRIEF DESCRIPTION OF CONTRACT	Procurement is meet for Revetlization of Machinery.
6)	FORUM THAT APPROVED THE SCHEME	P & D Department Government of Sindh
7)	TENDER ESTIMATED VALUE	Rs. 4,155,905/-
8)	ENGINEER'S ESTIMATE (For civil works only)	Rs. 4,155,905/-
9)	ESTIMATED COMPLETION PERIOD (AS P.	ER CONTRACT) 180 days
10)	TENDER OPENED ON (DATE & TIME)	22.12.2016
11)	NUMBER OF TENDER DOCUMENTS SOLI (Attach list of buyers)	O 3 Nos.
12)	NUMBER OF BIDS RECEIVED	3 Nos
13)	NUMBER OF BIDDERS PRESENT AT THE	TIME OF OPENING OF BIDS 2 Nos
	BID EVALUATION REPORT (Enclose a copy)	Attached.
15)	NAME AND ADDRESS OF THE SUCCESSF	TUL BIDDER M/s Saeed Ahmed & Sons. Sukkur
16)	CONTRACT AWARD PRICE	Rs. 4,155,905/-
17)	RANKING OF SUCCESSFUL BIDDER IN EV (i.e. 1 st , 2 nd , 3 rd EVALUATION BID).	VALUATION REPORT M/s Saeed Ahmed & Sons
		M/s Haji Muhammad Saleh Abro & Sons
	* +	
18)	METHOD OF PROCUREMENT USED : - (Ti	ck one)
	a) SINGLE STAGE – ONE ENVELOPE	PROCEDURE Domestic/ Local
	b) SINGLE STAGE – TWO ENVELOPE	E PROCEDURE s.s
	c) TWO STAGE BIDDING PROCEDUR	RE
	d) TWO STAGE – TWO ENVELOPE BI	
	THO STAGE - I WO BITTELOTE BI	_
		METHOD OF PROCUREMENT WAS ADOPTED i.e.
	EMERGENCY, DIRECT CONTRACTING	G ETC. WITH BRIEF REASONS:

19)	APPROVING	AUTHORITY F	OR AWARI	OF CONT	- 1	Chief Engin	eer, Irrigatio	n Kotri Barrag	е
12)	HIROTHO	nomonin	OK AWAIL	or colui	_				
20)	WHETHER T	HE PROCUREM	MENT WAS I	NCLUDED	IN ANN	NUAL PR	OCUREM Yes	ENT PLAN	7
21)	ADVERTISE	MENT:							
	110 11011101				7/				
	-,	RA Website es, give date and S	SPPRA Identi	ification No.	Yes	Yes			
					No				
	ii) News	s Papers							
		es, give names of	newspapers a	and dates)	Yes	Yes			
		0			No				
22)	NATURE OF	CONTRACT					Domestic/ Local	✓ Int.	
23)		UALIFICATION							
	WAS INCLUI	DED IN BIDD IN e a copy)	G/TENDER	RDOCUME	NTS?		Yes	✓ No	
			47	The same of the sa	4				
24)		ID EVALUATIO DED IN BIDDIN e a copy)		200	TS?		Yes	√ No	
25)	WHERETED A	DDD OVIII OF C	O ADDRESS	r		e opmei	omp ron	Monto I	
25)		PPROVAL OF C HER THAN OPI				SOBTA	Yes Yes	No No	1
26)	WAS BID SE	CURITY OBTAI	NED FROM	ALL THE E	BIDDER	S?	Yes	✓ No	
27)		HE SUCCESSFU VALUATED BII				ATED	Yes	√ No	
28)	WHETHER T	HE SUCCESSFU	L BIDDER	WAS TECH	NICALI	.Y	Yes	No	
		AMES OF THE FOPENING OF		AND THEIR	QUOT	ED PRIC	Yes	E READ OU	T AT
30)	WHETHER 1	EVALUATION	REPORT C	GIVEN TO	BIDDE	ERS BEI	FORE TH	E AWARI	OF .
		f the bid evaluation	on report)				Yes	✓ No	

,		
31) ANY COMPLAINTS RECEIVED (If yes, result thereof)	Yes	
	No	No
32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN T	HE TI	ENDER NOTICE / DOCUMENTS
(If yes, give details)	Yes	
* "	No	No
33) WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)	Yes	
	No	No
34) DEVIATION FROM QUALIFICATION CRITERIA		
(If yes, give detailed reasons.)	Yes	
	No	No
35) WAS IT ASSURED BY THE PROCURING AGENCY TO BLACK LISTED?	ГНАТ	THE SELECTED FIRM IS NOT Yes No
36) WAS A VISIT MADE BY ANY OFFICER/OFFICIAL OF SUPPLIER'S PREMISES IN CONNECTION WITH THE I BE ASCERTAINED REGARDING FINANCING OF VISIT	PROCI	JREMENT? IF SO, DETAILS TO
(If yes, enclose a copy)		Yes No 🗸
37) WERE PROPER SAFEGUARDS PROVIDED ON MOBI THE CONTRACT (BANK GUARANTEE ETC.)?	LIZA	Yes / No
38) SPECIAL CONDITIONS, IF ANY	Yes	
(If yes, give Brief Description)	100	4
,	No	No
Signature & Official Stamp of Authorized Officer Executive Engineer Feeder Division Hyderabad		
FOR OFFICE USE ONLY		
		w

<u>SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi</u> Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

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OFFICE OF THE EXTCUTIVE ENGINEER FEFDER

BID EVALUATION REPORT

Bid Documents Sold Bids Received sical Bid opening date (if sable) bid Technically Qualified sjected cial Bid opening date	v) Daily "Express Tribune" Karachi (English) dated: 03-12-2016. vi) Daily "Jung" Karachi (Urdu) dated: 03-12-2016, i) SPPRA website S. No: 30670, on Dated: 01.12.2016 03 Nos: 03 Nos: Not applicable Not applicable 01 Nos: 22-12-2016.	
Bids Received lical Bid opening date (if able) bid Technically Qualified jected	vi) Daily "Jung" Karachi (Urdu) dated: 03-12-2016, i) SPPRA website S. No: 30670, on Dated: 01.12.2016 03 Nos: 03 Nos: Not applicable Not applicable 01 Nos:	
Bids Received lical Bid opening date (if able) f bid Technically Qualified	vi) Daily "Jung" Karachi (Urdu) dated: 03-12-2016, i) SPPRA website S. No: 30670, on Dated: 01.12.2016 03 Nos: 03 Nos: Not applicable Not applicable	
Bids Received cical Bid opening date (if cable)	vi) Daily "Jung" Karachi (Urdu) dated: 03-12-2016, i) SPPRA website S. No: 30670, on Dated: 01.12.2016 03 Nos: 03 Nos: Not applicable	
Bids Received lical Bid opening date (if	vi) Daily "Jung" Karachi (Urdu) dated: 03-12-2016, i) SPPRA website S. No: 30670, on Dated: 01.12.2016 03 Nos:	
Bids Received	vi) Daily "Jung" Karachi (Urdu) dated: 03-12-2016, i) SPPRA website S. No: 30670, on Dated: 01.12.2016 03 Nos:	
	vi) Daily "Jung" Karachi (Urdu) dated: 03-12-2016, i) SPPRA website S. No: 30670, on Dated: 01.12.2016 03 Nos:	
Bid Documents Sold	 vi) Daily "Jung" Karachi (Urdu) dated: 03-12-2016, i) SPPRA website S. No: 30670, on Dated: 01.12.2016 	
ž.	vi) Daily "Jung" Karachi (Urdu) dated: 03-12-2016,	
4		
	v) Daily "Express Tribuno" Karachi (English) dated: 03-12-2016	
i i ublisticu		
er Published	iv) Daily "Ibrat" Karachi (Sindhi) dated: 03-12-2016.	
od of Procurement	Single stage one envelop	
	iii) Revitalization of Bedford Water Tanker	
	ii) Revitalization of Mitsubishi Truck	
	(C) I) Revitalization of Leyland Trailer	
r Description/Name Of Work	(C) i) Povitalization of Loyland Trailor	
er reference no: er Description/Name Of Work	SKP/G-141/1105, Dated: 30-11-2016.	
	Description/Name Of Work	AND THE CONTROL OF AND THE SECOND SEC

S. No	Name of Firm/Bidder	Cost offered by Bidder Rs:	Ranking in term of cost	Comparison with PC-1 cost Rs.3955000	Reason for acceptance/ Rejection	Remarks
01	M/s Haji Muhammad Suleh Abro & Sons	4200310	2nd	6.20% above	Being higher & Rejected	Rejected .
02	M/s Saeed Ahmed & Sons	4155905	1 st	5.08 % above	Being lower & accepted	Recommended for award of work being lowest

Mr. Muhammad Faheem Khan Divisional Accounts Officer

Feeder Division Hyderabad.

41559057 Member

WORKS & SERVICES DEPARTME

SANGHAR.

Mr. Shams-ur-Rehman

Executive Engineer

Feeder Division, Hyderabad

Chairman A

Chief Engineer

T wigation Kotel Barraga HYDERABAD.

irrigation Ketri Barrage Mydi

Supering

OFFICE OF THE EXECUTIVE ENGINEER FEEDER DIVISION HYDERABAD.

Phone No: 0229210272

No: SKP/G-141/ of 2017 Hyderabad, Dated: - 2017.

To,

M/s Saeed Ahmed & Sons Bunglow NO: 228/B Block # B Akhwat Nagar Society SUKKUR.

SUBJECT:-

LETTER OF AWARD TO COMMENCE THE WORK "I) REVITALIZATION OF
LEYLAND TRAILOR II) REVITALIZATION OF MITSUBISHI TRUCK,
III) REVITALIZATION OF BEDFORD WATER TANKER)"

Reference :-

i)Your Tender opened on 22.12.2016

ii) Acceptance of letter No. SKP/G-141/262 dated 16.02.2017.

You are hereby instructed to commence with the above work immediately under intimation to this office.

- The work should be carried out in accordance with Terms, contrition and Specification laid down in the Tender documents.
- 2. You are requested to attend this office to place your seal and Signature on every page of your Tender documents to its copies to the part of agreement.
- The date of commencement of work will be reckoned after (7) days of this "letter of commence" failing which liquidated damages as envisaged in terms of Tender documents.
- 4. You will complete the work within stipulated period. If you fail to complete the work in the envisaged period of completion you will be able to pay the liquidated damages in accordance with clause 27.1 of condition of contract.
- 5. The maintenance period will be _______days. from the date of completion.
- 6. This letter will be Treated as part of agreement .
- 7. You will adept all the Security measures including using head helmets and safety Boots and provide "Fist Aid Box". For emergency on site.

EXECUTIVE ENGINEER FEEDER DIVISION HYDERABAD

Copy to Assistant Executive Engineer, H.I. W/Shop & Store Sub-Division Kotri for information.

Landy

Phone No: 0229210272

No: SKP/G-141/ Hyderabad, Dated: -

To,

M/s Saeed Ahmed & Sons Bunglow NO: 228/B Block # B Akhwat Nagar Society SUKKUR.

SUBJECT:-LETTER OF AEECPTENCE (SSP RULE-49)

This is to notify, your Bid, dated 22-12-2016 for execution of the i) Revitalization of Leyland Trailor, ii) Revitalization of Mitsubishi Truck, iii) Revitalization of Bedford Water Tanker" vide NIT NO: SKP/G-141/1105 dated 30-11-2016 at the 5.08% above for Accepted Contract Amount of Rs: 4,155,905/- as corrected and modified in accordance with the instructions to Bidders is hereby accepted by our Agency.

You are requested to furnish the Performance Security within 28 days in accordance with the Condition of Contract, using for that purpose the Performance Security Form included in bidding document and sign the contract agreement attached herewith within stipulated time mention

GOVT: CONTRACTOR

M/S HAJI SAEED AHMED & SONS GOVT:CONTRACTOR CELL# 0333-9378999

To,

The Executive Engineer, Feeder Division, Hyderabad

SUBJECT:

Performance security

Kindly refer to your acceptance letter No: SKP/G-141/264

dated: 16.02.2017 for the work i) Revitalization of Leyland Trailor,

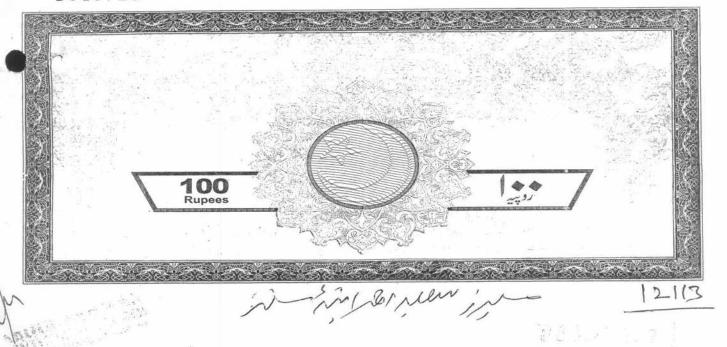
ii) Revitalization of Mitsubishi Truck, iii) Revitalization of Bedford Water Tanker"

It is requested to kindly treat my Bid Security as part of performance security. The remaining part of performance security may kindly be deducted from my Running Account Bills.

Sign A

M/S MET PAGE STAND & SONS

Bunglow No: 228/B Block # B Akhwat Nagar Society Sukkur



CONTRACT AGREEMENT

THE CONTRACT AGREEMENT (hereinafter called the "Agreement" made on _____day of _____ (month) 2017 between Executive Engineer Feeder Division Hyderabad (hereafter called the "Employer") of the one part and M/s Saeed Ahmed and Sons (hereafter called the "Contractor") of the part.

"WHERE AS the Employer is desirous that certain Work, viz "I) REVITALIZATION OF LEYLAND TRAILOR II) REVITALIZATION OF MITSUBISHI TRUCK, III) REVITALIZATION OF BEDFORD WATER TANKER)" should be executed by the Contractor and has accepted a Bid by the Contractor for the execution and competition of such Works and the remedying of any defects therein.

Now this agreement witnesseth as follows:-

- 1. In this agreement words and expressions shall have the same meanings as are respectively assigned to them in the conditions of contract hereinafter referred to.
- The following Documents after incorporating addenda, if any except those parts relating to Instructions to Bidders shall be deemed to form and be read and construed as part of this Agreement, viz:
 - (a) The contract Agreement.
 - (b) The Letter of Acceptance and letter to commence the work.
 - (c) The completed Form of Bid
 - (d) The preamble to conditions of Contract
 - (e) The particular Conditions of Contract
 - (f) The General Conditions of Contract
 - (g) The priced Schedule of Prices
 - (h) The Completed Schedules to Bid
 - (i) The Specifications.
 - (j) The integrity fact.
- 3. In consideration of the payments to be made by the Employer to the Contractor as hereinafter mentioned, the Contractor hereby covenants with the Employer to execute and complete the Works and remedy defects therein in conformity and in all respects with the provisions of the Contract.

Contd: on Page -2

LIST OF WORK FOR REVITALIZATION OF LEYLAND TRAILOR

S.No.	Material For Engine ov (Supplying & Fix	Total Quantity	Rate Per Item (Rs)	Amount i Rs.	
1	Piston	STD	6 No	13500	81000
2	Piston Ring Set	STD	6 No	24850	149100
3	Main Big & Bearing	(APS)	6 No	25000	15000
4	Valve Inlet	STD	6 No	24750	148500
5	Valve Exhaust	(APS)	6 No	24900	149400
6	Valve Guide	(APS)	12 No	10500	126000
7	Head Gas Kit	(APS)	1 No	24900	24900
8	Gudsion Pin Bush	(APS)	- 6 No	15500	93000
9	Radiator new	(APS)	1 No	24750	24750
10	Master Cylender Complete	(APS)	1 No	20950	20950
11	Genrator	(APS)	1 No	25000	25000
12	Hose Pipe	(APS)	2 No	1500	3000
13	Engine Oil Seal Rear	(APS)	1 No	8>00	8>00
14	Breack Cylander Washer	(APS)	32 No	1550	49600
15	Fan Belt	(APS)	1 No	1550	1550
16	Kamani Bolt	(APS)	20 No	1400_	>8000
17	Kamani Nut	(APS)	20 No	900	18000
18	Side Glass	(APS)	2 No	8950	17900
19	Breack Show Rear	(APS)	2 No	1/350	22700
20	Break show Front	(APS)	2 No	1/350	22700
21		(APS)	4 No	7500	30000
22	Head Light Indicator	(APS)	4 No	7500	30000
23			1 No	3750	3750
24	Horon	(APS)	2 No	4350	8700
25	Back light Wheel State Nut		50 No	1500	75000
26	Wheel Bearing	(APS)	18 No	4850	87300
27	Air Cleaner Filter	(APS)	1 No	24900	>4900
28		1+ , 1	1 No	2750	2750
29	Diesel Filter	(APS)	1 No	6500	
30	Oil Filter	(APS)	1 No		6500
31	Master Cylender complete	(APS)	16 No	2450	22450
32	Break Boster New	(APS)	1 No		399200
33	Clutch Plate	(APS)	1 No	22150	>>150
34	Presure Plate Engine Oil Cell Front	(APS)	1 No	23750 3200	3750

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M/S HAT SALED AHMED & SONS GOVT: CONTRACTOR Page 1

LIST OF WORK FOR REVITALIZATION OF LEYLAND TRAILOR

S.No.	Material For Engine over Haulling (Supplying & Fixing)	Total Quantity	Rate Per Item (Rs)	Amount in Rs.
35	Timing Belt (APS)	1 No	6350	6350
36	Timing seal (APS)	1 No	1680	1680
37	Tapit Paking (APS)	1 No	1680	1680
38	Water Body Complete (APS)	1 No	24350	24350
39	Fan (APS)	1 No	9350	9350
40	Wooden Planks (APS)	29 Sft	11450	332050
41	Tyre 1020 (APS)	18 No	24900	448200
42	BatTery 12 Volt 27 plates (APS)	- 2 No	>1500	43000
43	Diesel	50 Litter	92	4600
44	Mobil Oil	50 Litter	435	21750
45	Gear Oil	15 Litter	310 .	4650
46	Grease	10 Kg	415	4150
47	Wiring complete, providing head lights, Back Lights, indicators etc. complete	1 job	15850	15850
48	Crank Shaft turning, grinding & polishig etc complete.	1 job	9950	9950
49	Repairing of Head i/c facing, seat fitting, cutting, polishin & guide fitting etc complete	ng 1 job	002<<	>2500
50	Repair of Fuel injection Pump, i/c Polishing of Plungers and Caliberation etc. complete	1 job	23500	>3500
51	Wheel Drum turning.	1 job	>580	2580
52	Self service i.e Armature rewinding new bush fitting and carbon brush etc	d 1 job	14800	14800
53	Repairing of Door along with Lock.	1 job	5750	5>50
54	Repairing of cabin and Seats cussioning etc	1 job	17250	17250

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M/S HAT SALED AHMED & SONS GOVT: CONTRACTOR

Feeder Division Hyderabad

LIST OF WORK FOR REVITALIZATION FOR MITSUBISHI TRUCK NO. I

s.NO	MATERIAL FOR ENGINE OVER HAULING (Supplying & Fixing)		Total	Rate Per	Amount
	Piston (STD)		Quantity	Item (Rs)	in Rs.
1			1 Set	14900	14900
2.	Sleeve	(APS)	1 Set	16950	16950
3	Piston Ring	(STD)	1 Set	16000	16000
4	Main Big & Bearing	(APS)	1 Set	13800	13800
5	Valve Inlet	(APS)	1 Set	13800	13800
6	Valve Exhaust	(APS)	1 Set	24750	24750
7	Valve Guide	(APS)	1 Set	6900	6900
8	Head Gas Kit	(APS)	1 Kit	22500	22500
9	Gudsion Pin Bush	(APS)	1 Set	13500	13500
10	Clutch Plate	(APS)	1 No	74500	24500
11	Presure Plate	(APS)	1 No	24350	24350
12	Oil Filter	(APS)	1 No	5500	5500
13	Diesel Filter	(APS)	1 No	3100	3100
14	Air Cleaner Filter	(APS)	1 No	22500	22500
15 .	Cross	(APS)	1 No	5650	5650
16	Water Body Complete	(APS)	1 No	19500	19500
17	Engine Oil Seal (Front)	(APS)	1 No	2500	2500
18	Timing Seal	(APS)	1 No	1750	1750
19	Timing Belt	(APS)	1 No	9800	9000
20	Tapet Packing	(APS)	1 No	15SD	1550
21	Clutch Cylender Complete	(APS)	1 No	14500	14500
22	Shock Absorber Front	(APS)	1 Set	13750	13750
23	Shock Absorber Rear	(APS)	1 Set	13750	13750
24	Tyre 8.25.16 (Front)	(APS)	6 No	24100	144600
25	Battery 12 Volt 19 plates	(APS)	2 No	>0S00	41000
26	Diesel		50 Litter	92	4600
27	Mobil Oil		50 Litter	435	21750
28	Gear Oil		15 Litter	310	4650
29	Grease		10 Kg	415	4150
S.No	JOB WORK		Total	Rate Per	Amoun
			Quantity	Item (Rs)	in Rs.
30	Repairing of Engine Block including slee Boring, polishing etc.	ve fitting,	1 Job	5450	5450
31	Repair of Crank Shaft, turning, grinding etc	and polishing	1 Job	5950	5950
32	Repairing of Radiator complete		1 Job	2750	2750
33	Repairing of Fuel injection pump i/c pol plunger's and caliberation etc complete		1 Job	6800	6800
34	Repairing of Cabin and Seats cussioning	etc.	2 Job	8 S00	17000
35	Self service i/c armature rewinding, nev and carbon, bearing fitting etc		1 Job	12500	1>500

M/S HAJI SAFED ANNED & SONS GOVT: CONTRACTOR Page

LIST OF WORK FOR REVITALIZATION FOR MITSUBISHI TRUCK NO. I

S.No	JOB WORK	Total Quantity	Rate Per Item (Rs)	Amount in Rs.
36	Generater service i/c stater rewinding, new bearing fitting etc.	1 Job	9500	9.500
37	Wiring complete providing Head lights, Back lightrs, Indicators etc complete.	1 Job	8950	8950
38	Preparing of Head, i/c facing, Seat Fitting, cutting, Polishing and guide fitting etc.	4 Job	7500	30000

Executive Engineer Feeder Division Hyderabad

SHATSARD ANNED & SONS GOVT: CONTRACTOR

LIST OF WORK FOR REVITALIZATION FOR BED FORD WATER TANKER

S.NO	MATERIAL FOR ENGINE OVER HAULLING (Supplying & Fixing)		Total	Rate Per	Amount in
	(Supplying & Fixing)		Quantity	Item (Rs)	Rs.
1	Piston	(STD)	6 No	8800	52800
2	Sleeve	(APS)	1 Set	14500	14500
3	Piston Ring	(STD)	1 Set	14500	14500
4	Main Big & Bearing	(APS)	6 No	.4950	29700
5	Valve Inlet	(APS)	1 Set	6900	6800
6	Valve Exhaust	(APS)	1 Set	6900	6900
7	Valve Guide	(APS)	12 Set	1250	15000
8	Head Gas Kit	(APS)	1 Kit	4250	4250
9	Gudsion Pin Bush	(APS)	6 No	3450	20700
10	Clutch Plate	(APS)	1 No	5800	5800
11	Presure Plate	(APS)	1 No	>0S00	20 500
12	Oil Filter	(APS)	1 No	1800	1800
13	Diesel Filter	(APS)	1 No	2250	>250
14	Air Cleaner Filter	(APS)	1 No	3850	3850
15	Cross	(APS)	1 No	3300	3300
16	Water Body Complete	(APS)	1 No	5950	5950
17	Engine Oil Seal (Front)	(APS)	1 No	1250	1250
18	Timing Seal	(APS)	1 No	1250	1250
19	Timing Belt	(APS)	1 No	12500	12500
20	Tapet Packing	(APS)	1 No	1500	1500
21	Clutch Cylender Complete	(APS)	1 No	14250	14250
22	Tyre 9.20 (Front)	(APS)	2 No	2-5000	5-8000
23	Tyre 1000.20 (Rear)	(APS)	4 No	24500	98000
24	Battery 12 Volt 19 plates	(APS)	2 No	20500	41000
25	Break Boaster complete	(APS)	1 No	24S00	24500
26	Diesel	(, ,, 0)	50 Litter	92	4600
27	Mobil Oil		14 Litter	435	6090
28	Gear Oil	7 .	10 Litter	310	3100
29	Grease		5 Kg	415	2075
S.No	JOB WORK		Total Quantity	Rate Per Item (Rs)	Amount in
30	Repairing of Engine Block including sleeve f Boring, polishing etc.	itting,	1 Job	17250	17250
31	Repair of Crank Shaft, turning, grinding, pol	ishing etc	1 Job	7500	7500
32	Repairing of Radiator complete		1 Job	7850	7850
33	Repairing of Fuel injection pump i/c polishin plunger's and caliberation etc complete.	ng of	1 Job	24S00	24500
34	Repairing of Cabin and Seat cussioning etc.		2 Job	18500	37000 .
35	Self service i/c armature rewinding, new bu	ish fitting	1 Job	9900	9900

M/S HAT SALED ARMED & SONS Page 1
GOVT: CONTRACTOR

LIST OF WORK FOR REVITALIZATION FOR BED FORD WATER TANKER

S.No	JOB WORK	Total Quantity		Amount in Rs.
36	Generater service i/c stater rewinding, new bearing fitting etc complete.	1 Job	5550	5550
37	Wiring complete providing Head lights, Back lightrs, Indicators etc complete.	1 Job	16700	16700
38	Preparing of Head i/c facing, Seat Fitting, cutting, Polishing & guide fitting etc.	4 Job	4500	18000

Executive Engineer
Feeder Division Hyderabad

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M/S HAJI SAFED AHMED & SONS GOVT: CONTRACTOR

TOTAL

Comprative statement for Revitalization of Earth Moving Machines & Heavy/ Light Vehicles of Feeder Division of Kotri Barrage Hyderabad.

S.No.			Quar	ntity	M/s Saeed Ah	med & Sons	M /s Haji Muhamn	nad Saleh Abro
					Rate	Amount	Rate	Amount
		C) i-Revitalizati	on of L	eyler	d Trailor			
1	Piston	STD	6	No	13,500	/81,000	13250	79500
2	Piston Ring Set	STD	6	No	24,850	/149,100	25000	150000
3	Main Big & Bearing	(APS)	6	No	25,000	150,000	25000	15000
4	Valve Inlet	STD	6	No	24,750	148,500	24500	147000
5	Valve Exhaust	(APS)	6	No	24,900	149,400	25000	150000
6	Valve Guide	(APS)	12	No	10,500	126,000	10000	120000
7	Head Gas Kit	(APS)	1	No	24,900	24,900	25000	2500
8	Gudsion Pin Bush	(APS)	6	No	15,500	93,000	15750	9450
9	Radiator new	(APS)	1	No	24,750	24,750	25000	2500
10	Master Cylender Complete	(APS)	1	No	20,950	20,950	21000	2100
11	Genrator	(APS)	1	No	25,000	25,000	24500	2450
12	Hose Pipe	(APS)	2	No	1,500	3,000	1550	310
13	Engine Oil Seal Rear	(APS)	1	No	8,200	8,200	8250	825
14	Breack Cylander Washer	(APS)	32	No	1,550	49,600	1600	5120
15	Fan Belt	(APS)	1	No	1,550	1,550	1600	160
16	Kamani Bolt	(APS)	20	No	1,400	28,000	1450	2900
17	Kamani Nut	(APS)	20	No	900	18,000	920	1840
18	Side Glass	(APS)	2	No	8,950	17,900	9000	1800
19	Breack Show Rear	(APS)	2	No	11,350	22,700	11200	2240
20	Break show Front	(APS)	2	No	11,350	22,700	11200	2240
21	Head Light	(APS)	4	No	7,500	30,000	7800	3120
22	Indicator	(APS)	4	No	7,500	30,000	7800	3120
23	Horon	(APS)	1	No	3,750	3,750	3800	380
24	Back light	(APS)	2	No	4,350	8,700	4500	900
25	Wheel State Nut	(APS)		No	1,500	75,000	1550	7750
26	Wheel Bearing	(APS)		No	4,850	87,300	4950	8910
27	Air Cleaner Filter	(APS)		No	24,900	24,900	25000	2500
28	Diesel Filter	(APS)	1	No	2,750	2,750	2800	280

							- 2
29	Oil Filter (.	APS)	L No	6,500	6,500	6450	6450
30	Master Cylender complete (APS)	L No	22,450	22,450	22000	22000
31	Break Boster New (APS) 1	No	24,950	399,200	25000	400000
32	Clutch Plate (APS)	l No	22,150	22,150	22000	22000
33	Presure Plate (APS)	l No	23,750	23,750	24000	24000
34	Engine Oil Cell Front (APS)	l No	3,200	3,200	3250	3250
35	Timing Belt (APS)	l No	6,350	6,350	6500	6500
36	Timing seal (APS)	l No	1,680	1,680	1700	1700
37	Tapit Paking (APS)	1 No	1,680	1,680	1700	1700
38	Water Body Complete (APS)	1 No	24,350	24,350	24900	24900
39	Fan (APS)	1 No	9,350	9,350	9300	9300
40	Wooden Planks (APS) 2	Sft	11,450	332,050	11500	333500
41	Tyre 1020 (APS) 1	8 No	24,900	448,200	25500	459000
42	BatTery 12 Volt 27 plates (APS)	2 No	21,500	43,000	22500	45000
43	Diesel	5	Litter	92	4,600	94	4700
44	Mobil Oil	5	Litter	435	21,750	440	22000
45	Gear Oil	1	5 Litter	310	4,650	315	4725
46	Grease	1	O Kg	415	4,150	420	4200
47	Wiring complete, providing head lights, Back Lights, indetc. complete	dicators	l job	15,850	15,850	16500	16500
48	Crank Shaft turning, grinding & polishig etc complete.		l job	9,950	9,950	16500	16500 10100
49			l job	22,500	22,500	10100	10100
47	Repairing of Head i/c facing, seat fitting, cutting, polish guide fitting etc complete					22850	22850
50	Repair of Fuel injection Pump, i/c Polishing of Plungers Caliberation etc. complete	and	l job	23,500	23,500	24000	24000
51	Wheel Drum turning.		1 job	2,580	2,580	2500	2500
52	Self service i.e Armature rewinding new bush fitting a carbon brush etc	nd	l job	14,800	14,800	14500	14500
53	Repairing of Door along with Lock.		l job	5,250	5,250	5500	5500
54	Repairing of cabin and Seats cussioning etc		1 job	17,250	17,250/	18000	18000
				Total	(2,917,390)	Total	2939325
	C) ii-Revit	alization of	Mitsub	ishi Truck			
1	Piston	(STD)	1 Set	14900	14900	14500	14500
2	Sleeve	(APS)	1 Set	16950	\ 16950 \	16500	16500

E.c.

3	Piston Ring	(STD)	1	Set	16000	16000	16500	16500
4	Main Big & Bearing	(APS)	1	Set	13800	13800	14000	14000
5	Valve Inlet	(APS)	1	Set	13800	13800	14000	14000
6	Valve Exhaust	(APS)	1	Set	24750	24750	24500	24500
7	Valve Guide	(APS)	1	Set	6900	6900	7000	7000
8	Head Gas Kit	(APS)	1	Kit	22500	22500	22300	22300
9	Gudsion Pin Bush	(APS)	1	Set	13500	13500	13800	13800
10	Clutch Plate	(APS)	1	No	24500	24500	24850	24850
11	Presure Plate	(APS)	1	No	24350	24350	24500	24500
12	Oil Filter	(APS)	1	No	5500	5500	5700	5700
13	Diesel Filter	(APS)	1	No	3100	3100	3150	3150
14	Air Cleaner Filter	(APS)	1	No	22500	22500	22250	22250
15	Cross	(APS)	1	No	5650	5650	5700	5700
16	Water Body Complete	(APS)	1	No	19500	19500	19250	19250
17	Engine Oil Seal (Front)	(APS)	1	No	2500	2500	2600	2600
18	Timing Seal	(APS)	1	No	1750	1750	1800	1800
19	Timing Belt	(APS)	1	No	9800	9800	9850	9850
20	Tapet Packing	(APS)	1	No	1550	1550	1500	1500
21	Clutch Cylender Complete	(APS)	1	No	14500	14500	14000	14000
22	Shock Absorber Front	(APS)	1	Set	13750	13750	14000	14000
23	Shock Absorber Rear	(APS)	1	Set	13750	13750	14000	14000
24	Tyre 8.25.16 (Front)	(APS)	6	No	24100	144600	24500	147000
25	Battery 12 Volt 19 plates	(APS)	2	No	20500	41000	20800	41600
26	Diesel		50	Litter	92	4600	94	4700
27	Mobil Oil		50	Litter	435	21750	440	22000
28	Gear Oil		15	Litter	310	4650	315	4725
29	Grease		10	Kg	415	4150	420	4200
30	Repairing of Engine Block including sleeve fitting, Bor polishing etc.	ing,		Job	5450	5450	5500	5500
31	Repair of Crank Shaft, turning, grinding and polishing	etc	1	Job	5950	5950	5600	5600
32	Repairing of Radiator complete		1	Job	2750	2750	2800	2800
33	Repairing of Fuel injection pump i/c polishing of plung caliberation etc complete.	ger's and	1	Job	6800	6800	6900	6900
34	Repairing of Cabin and Seats cussioning etc.		2	Job	8500	17000	8800	17600

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35	Self service i/c armature rewinding, new bush fitting and carbon, bearing fitting etc	1	Job	12500	12500	12750	12750
36	Generater service i/c stater rewinding, new bearing fitti	ng etc. 1	Job	9500	9500	9000	9000
37	Wiring complete providing Head lights, Back lightrs, Indietc complete.	cators 1	Job	8950	8950	9000	9000
38	Preparing of Head, i/c facing, Seat Fitting, cutting, Polish and guide fitting etc.	ing 4	Job	7500	30000	7900	31600
				Total	(625,450.00	Total	631225
	C) iii-Revitaliza	ation of Bed	ford W			Total	002220
1			No	8800	52800	8500	51000
2			Set	14500	14500	14000	14000
3			Set	14500	14500	14000	14000
4			No	4950	29700	5000	30000
5		PS) 1	Set	6900	6900	7000	7000
6	Valve Exhaust (A	PS) 1	Set	6900	6900	7000	7000
7	Valve Guide (A	PS) 12	Set	1250	15000	1350	16200
8	Head Gas Kit (A	PS) 1	Kit	4250	4250	4800	4800
9	Gudsion Pin Bush (A	PS) 6	No	3450	20700	3500	21000
10	Clutch Plate (A	PS) 1	No	5800	5800	6000	6000
11	Presure Plate (A	PS) 1	No	20500	20500	21000	21000
12	Oil Filter (A	PS) 1	No	1800	1800	1900	1900
13	Diesel Filter (A	PS) 1	No	2250	2250	2200	2200
14	Air Cleaner Filter (A	PS) 1	. No	3850	3850	3900	3900
15	Cross (A	PS) 1	No	3300	3300	3500	3500
16	Water Body Complete (A	PS) 1	No	5950	5950	6100	6100
17	Engine Oil Seal (Front) (A	PS) 1	No	1250	1250	1500	1500
18	Timing Seal (A	PS) 1	. No	1250	1250	1500	1500
19	Timing Belt (A	PS) 1	No	12500	12500	13000	13000
20	Tapet Packing (A	PS) 1	No	1500	1500	1700	1700
21	Clutch Cylender Complete (A	PS)	No	14250	14250	14500	14500
22	Tyre 9.20 (Front) (A	PS) 2	No	25000	50000	24500	49000
23	Tyre 1000.20 (Rear) (A	PS)	No	24500	98000	24500	98000
24	Battery 12 Volt 19 plates (A	PS) 2	No	20500	41000	20800	41600

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				, G-Total	(4155905)	G-Total	4200310
T.				Total	613,065	Total	629760
38	Preparing of Head i/c facing, Seat Fitting, cutting, Polishing guide fitting etc.		Job	4500	18000	4800	19200
37	Wiring complete providing Head lights, Back lightrs, Indi etc complete.	cators 1	Job	16700	16700	17250	17250
36	Generater service i/c stater rewinding, new bearing fitti complete.	ng etc 1	Job	5550	5550	17000	17000
35	Self service i/c armature rewinding, new bush fitting and carbon bearing fitting etc complete.	d 1	Job	9900	9900	9500	9500
34	Repairing of Cabin and Seat cussioning etc.	2	Job	18500	37000	19000	38000
33	Repairing of Fuel injection pump i/c polishing of plunger caliberation etc complete.	's and 1	Job	24500	24500	24000	24000
32	Repairing of Radiator complete	1	Job	7850	7850	8000	8000
31	Repair of Crank Shaft, turning, grinding, polishing etc	1	Job	7500	7500	7800	7800
30	Repairing of Engine Block including sleeve fitting, Boring polishing etc.	. 1	Job	17250	17250	17500	17500
29	Grease	5	Kg	415	2075	420	2100
28	Gear Oil	10	Litter	310	3100	315	3150
27	Mobil Oil	14	Litter	435	6090	440	6160
26	Diesel	50	Litter	92	4600	94	4700
25	Break Boaster complete (A	PS) 1	No	24500	24500	25000	25000

Store leeper

Cadracles Me Sacra appoint & Sons

CHIEF ENGINEER

Recommended the lovest bidder;

Executive Engineer Feeder Division Hyderabad