

**REPAIR / MAINTENANCE OF DAMAGE DECK OF MAYMAR BOUND CARRIAGEWAY  
OF RCC GIRDER BRIDGE OF ALLAMA IQBAL ROAD AND APPROACHES (A-1 ROAD)****CONTRACT No. 899****BILL OF QUANTITIES  
SUMMARY**

BILL No.	DESCRIPTION	AMOUNT (PKR)
1	Approach Road Repairing works	
2	Bridge Repairing works	
	<b>Total Bid Price (Carried forward to Form of Bid)</b>	

TOTAL (IN WORDS)\_\_\_\_\_

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CONTRACTOR

EXECUTIVE ENGINEER DIV-

**MALIR DEVELOPMENT AUTHORITY****REPAIR / MAINTENANCE OF DAMAGE DECK OF MAYMAR BOUND CARRIAGEWAY OF RCC GIRDER BRIDGE OF ALLAMA IQBAL ROAD AND APPROACHES (A-1 ROAD) AT TAISER TOWN  
SCHEME-45, MDA****BILL OF QUANTITIES  
CONTRACT No. 899****Bill # 1: Approach Road Repairing works**

Sr. NO	NHA CSR REF.	ITEM DESCRIPTION	UNIT	QUANTITY	RATE (Rs.)	AMOUNT (Rs.)
	<b>Part - A</b>	<b><u>Scheduled Items</u></b>				
1	209a	Breaking of Existing Road Pavement Structure	Cft.	2,268		
2	209b	Scarification of Existing Road Pavement	Sft	1,584		
3	201	Granular Sub-Base	Cft	1,014		
4	202	Aggregate Base	Cft	1,014		
5	302b	Emulsified Asphalt for Bituminous Prime Coat	Sft	3,096		
6	305b	Asphaltic Concrete for Wearing Course (Class "B")	Cft.	527		
<b>Total for Part - A</b>					<b>Rs.</b>	
	<b>Part - B</b>	<b><u>Non-Scheduled Items</u></b>				
7	N.S.R	Removal of Existing approach aggregate Base / Sub base and excavation / Refilling of excavated material uptill required level with full compaction.	Cft	4,279		
<b>Total for Part - B</b>					<b>Rs.</b>	
<b>Total of Bill No. 1 (Part - A + Part - B)</b>					<b>Rs.</b>	

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SCHEME-45, MDA****BILL OF QUANTITIES  
CONTRACT No. 899****Bill # 2: Bridge Repairing works**

Sr. NO	NHA CSR REF.	ITEM DESCRIPTION	UNIT	QUANTITY	RATE (Rs.)	AMOUNT (Rs.)
<b>Part - A <u>Scheduled Items</u></b>						
1	510	Dismantling of existing Structure slab uptill required size	Cft	65		
2	401a3iii	Concrete Class "A3" (NHA Specification)	Cft	65		
3	302b	Emulsified Asphalt for Bituminous Prime Coat	Sft	96		
4	305b	Asphaltic Concrete for Wearing Course (Class "B")	Cft.	16		
<b>Total for Part - A</b>					<b>Rs.</b>	
<b>Part - B <u>Non-Scheduled Items</u></b>						
5	N.S.R	Removal of Existing wearing course layer	Sft	96		
6	N.S.R	Clearing of existing steel from Concrete & Rust.	Job	1		
7	N.S.R	Applying Epoxy coating between old & New concrete joint	Sft	51		
8	N.S.R	Presssure Grouting for Stone Wall & Transam of Abuttment with cement sand mortar	Cft	90		
<b>Total for Part - B</b>					<b>Rs.</b>	
<b>Total of Bill No. 2 (Part - A + Part - B)</b>					<b>Rs.</b>	