

MINISTRY OF HOUSING AND WORKS

FEDERAL GOVERNMENT EMPLOYEES HOUSING AUTHORITY, ISLAMABAD

RENOVATION OF APARTMENTS FOR FEDERAL GOVERNMENT EMPLOYEES AT COMMERCIAL PLOTS FL & SB, SECTOR 24-B, FGEHA HOUSING SCHEME PHASE-I, KDA SCHEME-33, GULZAR-E-HIJRI, KARACHI (PACKAGE-II)

PRICE BID

(VOLUME-II)

(SINGLE STAGE TWO ENVELOPE)

SEPTEMBER, 2022

Letter of Price Bid

M.		4	 	CONT	
N 13	TITLE			8.184	

"RENOVATION OF APARTMENTS FOR FEDERAL GOVERNMENT EMPLOYEES AT COMMERCIAL PLOTS FL & SB, SECTOR 24-B, FGEHA HOUSING SCHEME PHASE-I, KDA SCHEME-33, GULZAR-E-HIJRI, KARACHI (PACKAGE-II)."

To:

Project Director,

Federal Government Employees Housing Authority, Karachi.

2nd Floor, Working Women Hostel, Opposite Garden Police Headquarters, Agha Khan-III Road, Karachi.

We, the undersigned, declare that:

(a)	We have examined	and have no	reservations	to the Biddin	ig Documents,	including	Addenda
	issued in accordance	e with Instruct	tions to Bidde	ers (IB)9;			

- (b) The total price of our Bid, excluding any discounts offered in item (c) below is

 Rs......
- (c) The discounts offered and the methodology for their application are:

Rs.....

- (d) Our Bid shall be valid for a period of 120 days from the date fixed for the bid submission deadline in accordance with the Bidding Documents, and it shall remain binding upon us and may be accepted at any time before the expiration of that period;
- (e) If our Bid is accepted, we commit to obtain a performance security in accordance with the Bidding Documents;
- (f) We understand that this bid, together with your written acceptance thereof included in your notification of award, shall constitute a binding contract between us, until a formal contract is prepared and executed and we do hereby declare that the Bid is made without any collusion, comparison of figures or arrangement with any other bidder for the Works.
- (g) We understand that you are not bound to accept the lowest evaluated bid or any other bid that you may receive.
- (h) We agree to permit Employer or its representative to inspect our accounts and records and other documents relating to the bid submission and to have them audited by auditors. This permission is extended for verification of any information provided in our Technical Bid which comprises all documents—enclosed herewith in accordance with IB.11.1 of the Bidding Data.

(i)	If awarded the	contract, the person	named below shall	act as Contractor'	s Representative.
-----	----------------	----------------------	-------------------	--------------------	-------------------

Name	
In the capacity of	
Signed	
Duly authorized to sign the Bid for and on behalf of	
Date	
Address	



BILL OF QUANTITIES

(To be signed by the bidder)

PREAMBLE

- For both Scheduled & Non-Scheduled items, the bidder shall quote percentage above or below on the amount put to bid and given in the summery of cost estimates.
- The Estimate / BOQ shall be read in conjunction with the Conditions of Contract, Specifications and Drawings.
- 3. The Quantities given in the Bill of Quantities are estimated and provisional quantities and are given to provide a common basis for bidding. The basis for payment will be the actual quantities of work executed and measured by the Contractor and verified by the Engineer and valued at the rates and prices entered in the priced Bill of Quantities, where applicable, and otherwise at such rates and prices as the Engineer may fix as per Contract.
- The rates and prices quoted in the BOQ, except insofar as it is otherwise provided under the Contract, include all costs of Contractor's plant, labour, supervision, materials, execution, insurance, profit, taxes and duties, together with all general risks, liabilities and obligations set out or implied in the Contract. Furthermore, all duties, taxes and other levies payable by the Contractor under the Contract, or for any other cause, as on the date 28 days prior to deadline for submission of Bid, shall be included in the rates and prices, and the total Bid Price submitted by the Bidder.
- The whole cost of complying with the provisions of the Contract is included in the
 rates and prices given in the Priced BOQ. Where no items are provided, the cost is
 deemed to be distributed among the rates and prices for the other related items of
 the Works.
- 6. For civil and plumbing items; in case of any discrepancy in description or unit of any scheduled item provided in the BOQ with the description or unit of any scheduled item provided in Pak. PWD Schedule of Rates 2022, the description and unit of item as provided in Pak. PWD Schedule of Rates 2022 shall prevail.
- 7. For Electrical items; in case of any discrepancy in description or unit of any scheduled item provided in the BOQ with the description or unit of any scheduled item provided in Pak. PWD Schedule of Rates 2022 the description and unit of item as provided in Pak. PWD Schedule of Rates 2022 shall prevail.
- 8. General directions and description of work and materials are not necessarily repeated nor summarised in the Priced BOQ. References to the relevant sections of the Bidding Documents shall be made.
- 9. The items mentioned in the BOQ consist of furnishing all plant, labor, equipment, machinery, appliances, materials, littings, fixtures, fabrication, erection and installation required for completing the items/works. The work shall be done in a temporary.

accordance with the Drawings, Technical Specifications, BOQ and directions of the Engineer complete in all respect.

- 10. Pak. PWD Specifications and the Technical Specifications of Bidding/Contract Documents shall be applicable for schedule Items and the non-schedule items, respectively, "Ref Spec. No. indicates the specification section number which as a whole or part (for which the Engineer shall be the sole judge) of these specifications are to be followed during execution of the item of work in accordance with the applicable drawings.
- Complete description of items of works in the BOQ, general directions, conditions and limitations of works, location and place of works, applicable methods, means to be adopted, type and quality of materials, use of tools, plant, and machinery are not necessarily mentioned in the BOQ. Theses shall be referred to in accordance with the Drawings and Technical Specifications.
- 12. The bidder may ensure himself of the correctness of quantities and application of the individual items of works as per the Drawings, Technical Specifications and Contract Documents.
- Notwithstanding provision of Clause 51 of the General Conditions of Contract Part-I, no claim for extra payment will be admissible on account of anticipated profit or variation in overheads expenditure for the works not actually performed nor will any adjustment in the unit rate set forth in the Estimate be made because of any increase or decrease in the quantities indicated therein.
- The following abbreviations for the Units have been used in the estimate:

Unit	Abbreviations
Running feet	Rft.
Square feet	Sft.
Cubic feet	Cft.
Kilogram	Kg.
Per Number	Each, Number, No.
Lump Sum Job	Job, Lot

Authorized Signature and official Seal	1	
Name:		
Date:		



RENOVATION OF APARTMENTS FOR FEDERAL GOVERNMENT EMPLOYEES AT COMMERCIAL PLOTS FL & SB, SECTOR 24-B, FGEHA HOUSING SCHEME PHASE-I, KDA SCHEME-33, GULZAR-E-HIJRI, KARACHI (PACKAGE-II)

BILL OF QUANTITIES

TABLE OF CONTENTS

S.NO.	BILL NO.	BILL DESCRIPTION	PAGE NO.
1	BILL NO. 1	RENOVATION OF APARTMENTS WORKS	5

Authorized Signature and official Seal:	
Name:	
Date:	



RENOVATION OF APARTMENTS FOR FEDERAL GOVERNMENT EMPLOYEES AT COMMERCIAL PLOTS FL & SB, SECTOR 24-B, FGEHA HOUSING SCHEME PHASE-I, KDA SCHEME-33, GULZAR-E-HIJRI, KARACHI (PACKAGE-II)

SUMMARY OF ESTIMATES

A: SCHEDULE ITEMS

S. No	DESCRIPTION	UNIT	AMOUNT
1. SEWE	RAGE & DRAIN LINE WORKS:		
î.	Sewerage & Rain Water Line Works etc.	Rs.	10,589,569.16
2. MS 1R	ON & STEEL WORKS:		
îi.	MS Iron Gate, Grill, Hand Rail & Miscellaneous Works.	Rs.	5,869,695.90
3. MISC	ELLANEOUS REHABILITATION WORKS	S:	
iii.	Miscellaneous Repair, Maintenance & Rehabilitation Works.	Rs.	3,383,259.18
	TOTAL(X) = (i + ii + iii)	Rs.	19,842,524.24
	Premium (Percentage) Above or Below	0/0	
	Amount of Premium (Y)	Rs.	1 14 14 14 14 14
	TOTAL(A) = (X) + (Y) =	Rs.	

B: NON-SCHEDULE ITEMS

S. No	DESCRIPTION	UNIT	AMOUNT
1. SEWE	ERAGE & DRAIN LINE WORKS:		
i.	Sewerage & Rain Water Line Works etc.	Rs.	1,199,440.12
2. SANIT	TARY & PLUMBING WORKS:		
ii.	Sanitary & Plumbing Works.	Rs.	1,577,432.08
3. MS IR	ON & STEEL WORKS:		
iii.	MS Iron Gate, Grill, Hand Rail & Miscellaneous Works.	Rs.	2,737,508.05
	TOTAL(X) = (i + ii + iii)	Rs.	5,514,380.25
	Premium (Percentage) Above or Below	%	
	Amount of Premium (Y)	Rs.	
	TOTAL(B) = (X) + (Y) =	Rs.	



GRAND TOTAL:

S. No	DESCRIPTION	UNIT	AMOUNT
i	GRAND TOTAL (A+B)	Rs.	

Total A+B (Scheduled + Non-Scheduled) =	
In Words: (
Note: The Bidder shall carry over the quoted perc.	entage to Letter of Price Bid page LPB
Authorized Signature and Official Seal:	
Name:	
Date:	



RENOVATION OF APARTMENTS FOR FEDERAL GOVERNMENT EMPLOYEES AT COMMERCIAL PLOTS FL & SB, SECTOR 24-B, FGEHA HOUSING SCHEME PHASE-I, KDA SCHEME-33, GULZAR-E-HIJRI, KARACHI (PACKAGE-II)

ENGINEER'S ESTIMATE

SUMMARY OF RENOVATION OF APARTMENTS WORKS

S.NO.	DESCRIPTION	SCHEDULE ITEMS TOTAL (A)	NON-SCHEDULE ITEMS TOTAL (B)
1	RENOVATION OF APARTMENTS WORKS	19,842,524.24	5,514,380.25
	PREMIUM (%)		
AN	OUNT OF PREMIUM (Rs.) =		
TOTAL AMOUNT WITH PREMIUM (Rs.) =			
Т	OTAL COST (A+B) (Rs.) =		



FEDERAL GOVERNMENT EMPLOYEES HOUSING AUTHORITY

RENOVATION OF APARTMENTS FOR FGE AT COMMERCIAL PLOTS FL & SB, SECTOR 24-B, FEDERAL GOVERNMENT EMPLOYEES HOUSING AUTHORITY HOUSING SCHEME PHASE-I, KDA SCHEME-33, GULZAR-E-HIJRI, KARACHI

ART-A:	SCHEDULE ITEMS:	19				
5.No.	PWD Schedule-2022 Ref. No.	Description	Unit	Qunatity	Rate (PKR)	Amount (Rs.)
1	Sub-Head Code 306, Item No. 17, Page No. 566	P/F un plasticized polyvinyl chloride pipe (uPVC) (£ class) with specials and clamps etc., i/c cutting and fitting, complete with, and including the cost of breaking through walls and roof and making good etc., after cleaning the pipe and cartage within 10 miles (16.09 km) (working pressure 12 kg/cm2, 3 inches (80 mm) dia pipe.	Rfs	6,792.00	520.97	3,538,428.24
2	Sub-Head Code 306, Item No. 18, Page No. 566	P/F un plasticized polyeinyl chlonde pape (uPVC) (E class) with specials and clamps etc., i/c cutting and fitting, complete with, and including the cost of breaking through walls and roof and making good etc., after cleaning the pape and cartage within 10 miles (16.09 km) (working pressure 12 kg/cm2; 4 inches (100 mm) dia pape.	Rft	7,176.00	719:17	5,160,405.12
3	Sub-Head Code 306, Item No. 18, Page No. 566	P/F un plasticized polyvinyl chloride pipe (uPVC) (it class) with specials and clamps etc. Vic cutting and fitting, complete with, and including the cost of breaking through walls and roof and making good etc. after cleaning the pipe and cartage within 10 miles (16.09 km) (working pressure 12 kg/cm2; b inches (150 mm) dia pipe.	Rft	7,180.00	867.31	1,890,735.80
		TOTAL OF SC	HEDULE	TEMS (A) =		10,589,569.16
ART-B:	NON-SCHEDULE ITEMS:					
4	Non-Schedule	P/F uPVC Flbow 2" (50 mm) dia 90 degree complete in all respect.	tach	15:00	658.30	9,874.5
5	Non-schedule	P/F u(rVC Tee 2" (50 mm) dia complete in all respect	Each	15.00	683.30	10,249.5
6	Non-Schedule	P/F utryC Ethow 110 mm dia 45 degree complete in all respect	£ach	100.00	883 28	88,328.0
7	Non-Schedule	P/F uPVC Fibow 160 min 45 degree complete in all respect	Each	33.00	1,370.78	45,235.7
8	Non-Schedule	P/S uPVC Ethow 3" dia (75 mm) 90 degree complete in all respect.	Each	5.00	770.80	3,854.0
g.	Non-Schedule	P/F uPVC (ibow 4" dia (100 mm) 90 degree complete in all respect	Each	51.00	883.28	, 45,047.2



-						
10	Non-Schedule	P/F uPVC Filhow 6" dia (150 mm) 90 degree complete in all respect.	Each	5.00	1,370.78	6,853.90
11	Non-Schedule	P/F uPVC Access Elbow 75 mm complete in all respect.	Each	128.00	770.78	98,659.84
12	Non-Schedule	P/F uPVC Access Elbow 110 mm complete in all respect.	Each	20.00	920.78	18,415.60
13	Non-Schedule	P/F uPVC Tee 3" dia (75 mm) complete in all respect.	tach	61.00	858.28	52,355.08
14	Non-Schedule	P/F uPVC Tee 4" dia (100 mm) complete in all respect.	Each	203.00	958.28	194,530 84
15	Non-Schedule	P/F uPVC Tee 6" dia (150 mm) complete in all respect.	Each	13.00	1,558.28	20,257 64
16	Non-Schedule	P/F uPVC "Y" Single 75x75 mm dia complete in all respect.	Each	154.00	908.28	139,875.12
17	Non-Schedule	P/F uPVC "Y" Single 110x110 mm dia complete in all respect.	Each	69.00	1,158.28	79,921.32
18	Non-Schedule	P/F uPVC "Y" Single 160x160 mm dia complete in all respect.	Each	64.00	1,683.28	107,729,92
19	Non-Schedule	P/F uPVC Access "Y" Single 75x75 mm dra complete in all respect.	Each	175,00	908.28	158,949.00
20	Non-Schedule	P/F uPVC Access "Y" Single 110x110 mm dia complete in all respect.	Each	103.00	1,158.28	119,302.84
		TOTAL OF NON-S	CHEDULE	ITEMS (B) =		1,199,440.12
		1 =	TOTAL OF	(A) + (B) =		11,789,009.28
	TARY & PLUMBING WORKS: NON-SCHEDULE ITEMS:					
21	Non-Schedule	P/F PVC pipe with specials and clamps etc., I/c cutting and fitting, complete with, and including the cost of breaking through walls and roof and making good etc., after cleaning the pipe and cartage within 10 miles (16.09 km), 1/2 inches (1.1 min) dia pipe.	Rft	1,296.00	73.71	95,528.16
22	Non-Schedule	P/F PVC Valve 1/2" (13 mm) dia, complete in all respect.	Each	432.00	670.78	289,776.96
23	Non-Schedule	P/F PVC Union 1/2" (13 mm) dia, complete in all respect.	Each	432.00	620.78	268,176.96
24	Non-Schedule	P/F C.P. Bib Cock 1/2 dia (15 mm), complete in all respect.	Each	120.00	1200.00	144,000.00
		P/F C.P. Stop Cock 1/2 dia (15 mm),		_		



10	Non-Schedule	P/F uPVC Elbuw 6" dia (150 mm) 90 degree complete in all respect.	Each	5.00	1,370.78	6,853.90
11	Non-Schedule	P/F uPVC Access Elbow 75 mm complete in all respect.	Each	128.00	770.78	98,659.8
12	tvon-Schedule	P/F uPVC Access Elbow 110 mm complete in all respect	Each	20.00	920.78	18,415.6
13	Non-Schedule	P/F uPVC Tee 1" dia (75 mm) complete in all respect.	Each	61.00	658.28	52,355.0
14	Non-Schedule	P/T uPVC Tee 4" dia (100 mm) complete in all respect.	Each	203.00	958.28	194,530.84
15	Non-Schedule	P/F uPVC Lee 6" dia (150 mm) complete in all respect	Each	13.00	1,558.28	20,257.64
16	Non-Schedule	P/F uPVC "Y" Single 75x75 mm dia complete in all respect.	Each	154.00	908.28	139,875.12
17.	Non-Schedule	P/F uPVC "1" Single 110x110 mm dia complete in all respect	Each	69.00	1,158.28	79,921.32
18	Non-Schedule	P/F uPVC "Y" Single 160x160 mm dia complete in all respect	Each	64.00	1,683.28	107,779.97
19	Non-Schedule	P/F uPVC Access "1" Single 75x/5 mm dia complete in all respect.	Each	175.00	908.28	158,949.00
20	Non-Schedule	P/F uPVC Access "Y" Single 110x110 mm dia complete in all respect	Each	103.00	1,158.28	119.302.84
		TOTAL OF NON-SI	CHEDULE	ITEMS (B) =		1,199,440.12
		1 =	TOTAL OF	(A) + (B) =		11,789,009.28
SANI	TARY & PLUMBING WORKS:	81				
ART-C:	NON-SCHEDULE ITEMS:					
		P/F PVC pipe with specials and clamps etc., I/c cutting and fitting, complete with, and including the cost of				07.530.14
21	Non-Schedule	breaking through walls and roof and making good etc., after cleaning the pipe and cartage within 10 miles (16.09 km); 1/2 inches (13 mm) dia pipe.	Rft	1,296.00	73.71	95,328.16
21	Non-Schedule	breaking through walls and roof and making good etc., after cleaning the pipe and cartage within 10 miles (16.09)	Rft	1,296.00	670.78	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	breaking through walls and roof and making good etc. after cleaning the pipe and cartage within 10 miles (16.09) km); 1/2 inches (13 mm) dia pipe. P/F PVC Valve 1/2" (13 mm) dia, complete in all respect. P/F PVC Union 1/2" (13 mm) dia.	17.00			289,776.96
22	Non-Schedule	breaking through walls and roof and making good etc., after cleaning the pipe and cartage within 10 miles (16.09 km); 1/2 inches (13 mm) dia pipe. P/F PVC Valve 1/2" (13 mm) dia, complete in all respect.	Each	432.00	670.78	95,528.16 289,776.96 268,176.96 144,000.00



26	Non-Schedule	P/F C.P. Double Cock 1/2 dia {15 mm], complete in all respect	Each	115.00	1450.00	156,750.00
27	Non-Schedule	P/F C.P. Mixer 1/2 dia (15 mm),	Each	160.00	2800	448,000.00
		complete in all respect. TOTAL OF NON-S	CHEDULE	ITEMS (C) =		1,577,432.08
			II = TOT	AL OF (C) =		1,577,432.08
I. MS	IRON & STEEL WORKS (GATES, GR	ILLS, RAILING etc.):				
ART-D	SCHEDULE ITEMS:					
28	Sub-Head Code 119, Item No. 12, Page No. 287	P / Firon grills with required section of angle from and M S square bar as per approved design including welding all sides of the section at the junction, and fixing with sunk iron screws, painting two coats of red oxide paint etc. complete as required in any floor in masonry or concrete work.	×g	20,004.48	290.89	5,819,103 14
29	Sub-Head Code 114, flem No. 2, Page No. 173	Providing & laying reinforced cement concrete using screened graded bajor 3/4 inch (19 mm) and down gauge having a minimum works cube crushing strength of 2750 lbs per sq inch (15.52 N/mm2) at 28 days with it mix not leaner than 1.2.4 in column footing of required shape including form work and its removal, compacting and curing etc. complete but excluding the cost of reinforcement, in foundation basement and plints.	100 Cft	9,36	37,586.27	13,531 Of
30	Sub-Head Code 114, Hem No. 24, Page No. 176	Providing & laying reinforced coment concrete using screened graded bajnt 3/4 inch (19 mm) and down gauge having a minimum works cube crushing strength of 2250 ibs per sq. inch (15.52 N/mm2) at 28 days with a mix not leaner than 1.2.4 in columns of square or rectangular shape of regular section including cost of form work and its removal, compacting, curing etc. but excluding the cost of reinforcement, in the ground Boostiefforcement, in the ground Boostiefforcement, in the ground Boostiefforcement, in the ground Boostiefforcement, in the ground Boostiefforcement.	100 CH	0.16	52,186.17	8,349.7



31	Sub-Head Code 114, item No. 167, Page No. 197	Providing and laying ribbed deformed (minimum yield point of 40,000 psi) reinforcement bars with 8 including the cost of straightening, cutting, bending, binding, wastage, and such overlaps as are not shown in drawings placing in position on rement concrete 1:2:4 precast or M.5 chairs, tying with binding wire, cost of chairs and wires etc. in all kinds of RCC work in foundation, basement, plinth and ground floor of building including septic tanks and under ground tanks and in projections for future extension	Kg.	107.66	266.70	28,711.8
		TOTAL OF	SCHEDULE	ITEMS (D) =		E 959 505 00
PART-E	NON-SCHEDULE ITEMS:	101112.01	JEHEDOLI	TIEMS (D) -		5,869,695.90
32	Non-Schedule	P / F steel gate of angle and / or flat iron sections of approved design with or without M.S Sheet covering including hold fast, painting, locking arrangements and other accessories complete in all respect and as per the directions of the Engineer-in-Charge.	кд	2,841.95	746.61	2,171,828.29
33	Non-Schedule	Painting of Iron Grill of any type / section with synthetic enamel paint of approved make and shade, two coats at any height in any floor complete in all respect and as per directions of the Engineer-in-Charge.	Sft	7,596,00	57.58	437,377.68
34	Non-Schedule	Ciraning and painting of Iron Handrail (H = 3ft) of any shape / design with synthetic enamel paint of approved make and shade, two coats in any floor complete in all respect and as per directions of the Engineer-in-Charge.	##	704,00	253.27	178,302.08
V. MIS	CELLANEOUS CIVIL REHABILITATIO	TOTAL OF NO	N-SCHEDU II = TOTAL	OF (D) + (E)	=	2,737,508.05 8,607,203.95
35	Sub-Head Code 117, Item No. 6, Page No. 231	Providing & laying floors of 2" (51 mm) thick 1:2-4 cement concrete using graded screened bajn 3/4" (19 mm) and down gauge in GF laid in with or without panels i/c form work, consolidation finishing and curing etc. complete.	100 Sft.	3.80	6,879.77	26,143.13



Sub-Head Code 114, item No. 167, Page No. 197	Providing and laying ribbed deformed (minimum yield point of 40,000 psi) reinforcement bars with 8 including the cost of straightening, cutting, bending, binding, wastage, and such overlaps as are not shown in drawings, placing in position on cement concrete 1.2.4 precast or M.S chairs, tying with binding wire, cost of chairs and wires etc. In all kinds of RCC work in foundation, basement, plioth and ground floor of building including septic tanks and under ground tanks and in projections for future extension.	Kg	107.56	256.70	28,711.87
	7074) 077	CHEDINE	TENES (D) -	-	5,869,695.90
NOW COMPOUND ITEMS	TOTAL OF S	CHEDULE	HEMS (U) =		3,003,033.30
Non-Schedule	P / F steel gate of angle and / or flat iron sections of approved design with or without M 5 Sheet covering including hold fast, painting, locking arrangements and other accessories complete in all respect and as per the directions of the Engineer-in Charge	X ₈	2,841.95	746.61	2,121,828.29
Non-Schedule	Painting of Iron Grill of any type / section with synthetic enamel paint of approved make and shade, two reads at any height in any floor complete in all respect and an per directions of the Engineer in-Charge.	Sh	7,596.00	57.58	437,377.68
Non-Schedule	Cleaning and painting of Iron Handrail (H = 3ft) of any shage / design with synthetic enamel paint of approved make and shade, two coats in any floor complete in all respect and as per directions of the Engineer in-Charge	Rfs	704.00	253.27	178,302.08
	TOTAL OF NO	N-SCHEDU	LE ITEMS (E) =	2,737,508.05
					8,607,203.95
CELLANEOUS CIVIL REHABILITATIO	ON WORKS:				
SCHEDULE ITEMS:					
Sub-Heast Code 117, Item No. 6, Page No. 231	Providing & laying floors of 2" (52 nim) thick 1:7:4 cement concrete using graded screened bajn 3/4" (19 mm) and down gauge in GF laid in with or without panels I/c form work, consolidation finishing and curing etc.	200 SN	3.80	6,879.77	26,143.13
	Non-Schedule Non-Schedule Non-Schedule CELLANEOUS CIVIL REHABILITATION SCHEDULE ITEMS: Sub Head Code 117, Item No. 6.	Commission Com	Criminium yield point of 40,000 psi) reinforcement bars with & including the rost of straightening, cutting, bending, binding, wastage, and such overlaps as are not stower in drawings, placing in position on cement concrete 1:2-4 precast or M.S. chairs, tying with binding wire, cost of chairs and wires, etc. in all kinds of RCC work in the foundation, basement, plioth and ground floor of building including septic tanks and under ground tanks and in projections for future extension. Non-Schedule	(minimum yield point of 40,000 psi) reinforcement bars with & including the rost of straightening, cutting, bending, binding, wastage, and such overlaps as are not shown in drawings. placing in position on cement concrete 1.2.4 precast or M.S. chairs, tying with binding wire. cost of chairs and winds fround floor of building including septic tanks and under ground tanks and in projections for future extension. P / F steel gaie of angle and / or flat in on sections of approved design with or without M.S. Sheet covering including hold fast, painting, locking airrangements and under ground tanks and in projections for future extension. Non-Schedule Painting of iron Grill of any type / section with synthetic enamel paint of approved make and shade, two coats at any height in any floor complete in all respect and an per directions of the Engineer-in-Charge Cleaning and painting of iron Handiail (H = 3ft) of any shade / design with synthetic enamel paint of approved make and shade, two coats in any Roor complete in all respect and as per directions of the Engineer charge Cleaning and painting of iron Handiail (H = 3ft) of any shade / design with synthetic enamel paint of approved make and shade two coats in any Roor complete in all respect and as per directions of the Engineer charge TOTAL OF NON-SCHEDULE ITEMS (E TOTAL OF NON-SCHEDULE ITEMS (E TOTAL OF NON-SCHEDULE ITEMS (E HI = TOTAL OF (D) + (E) CELLANEOUS CIVIL REHABILITATION WORKS: SCHEDULE ITEMS: Proveding & laying floors of 2" (52 nim) thick 1.2-4 cement concrete using graded screened bays 3/4 (19 mm) and down gauge in GF land in with or without panels (15 form work,	finishmum yield joint of 40,000 gail enforcement bars with \$ including the cost of straightening, cutting, bending, binding, wastage, and such overlaps as are not shown in drawings, placing in position on cement concrete 12-4 precast or M. S. chains, tying with binding wire, cost of chairs and wires, etc. m all kinds of RCC work in foundation, basement, plintsh and ground floor of building including septic trains and under ground tanks and in projections for future estantion. **Non-Schedule** **Non-Schedule** **Non-Schedule** **P / F steel gate of angle and / or flat iron sections of approved design with or without M. S. Sheet crovering, including hold fast, painting, locking arrangements and under accessing arrangements and under accessing arrangements and under accessing arrangements and when accessing a section with symthetic enamel paint of approved make and shade, two coasts at any height many floor complete in all respect and as per the directions of the Engineer in-Charge. **Cleaning and painting of iron Mandrail (H = 3ft) of any shade / design with particular and as per directions of the Engineer in-Charge. **Cleaning and painting of iron Mandrail (H = 3ft) of any shade / design with particular and as per directions of the Engineer in-Charge. **Cleaning and painting of iron Mandrail (H = 3ft) of any shade / design with particular and as per directions of the Engineer in-Charge. **Cellaneous civil, Rehabilitation works:** **Cellaneous civil and in with o



36	Sub-Head Code 120, them No. 63, Page No. 118	Providing and fising solid core 1st class deodar wood veneered flush door shutter 1-1/2" [58 mm) thickness with and including the cost of commercial veneer facing of not less than 1 mm thickness on either side, cross band of standard specification with solid fully laminated core. 2" [51 mm) wide lenst quality deodar wood outer laws alround as commercially produced by standard manufactureres under power driven hydraulic press as approved by Engineer-in-Charge including iron fittings etc. complete but excluding the cost of handles and locking management.	Sft	1,417.50	1,386.06	1,964,740.0
37	Sub-Head Code 171, Item No. 85, Page No. 359	Providing and fixing with brass screws door Alpha lockof approved design (Taiwan make), cutting wood etc., to required shape and size with two operating keys as per direction of the Engineer-in-Charge.	Each	100.00	2,774.38	277,438.00
38	Sub-Head Code 125, item No. 4, Page No. 433	Repairs to cracks in cement mortar 1.4 including cutting the chase upto 3/4" (19 mm) depth, finishing, curing, including removal of rubbah etc. from. Site complete in Ground Floor.	% Aft	50.00	3,730.85	186,542.50
19:	Sub-Head Code 125, Rem No. 4 & 7, Page No. 434	Repairs to cracks in cement mortar 1.4 including cutting the chase upto 3/4" [19 mm) depth, finishing, curing, including removal of rubbish etc. from Site complete in First Floor.	% Aft	50.00	4,110.85	205,542 50
40	Sub-Head Code 125, item No. 4 & 8, Page No. 415	Repairs to cracks in cement mortar 1.4 including cutting the chase upto 3/4" (19 mm) depth, finishing, curing, including removal of rubbish etc. from Site complete in Second to Eight Floor.	75 Aft	180.00	4,015.85	722,853.00
		TOTAL OF	CHEDULE	ITEMS (F) =		3,383,259.18
			IV = TO	TAL OF (F) =		3,383,259.18
		TOTAL DE COMPOUNE ITEMS - TO	TAL OF IN	+ 101 + 161 -		19,842,524.24
	T	TOTAL OF SCHEDULE ITEMS = TO OTAL OF NON-SCHEDULE ITEMS = TO				5,514,380.25
	TOTAL OF NON-SCHEDULE ITEMS = TOTAL OF (B) + (C) + (E) = GRAND TOTAL = TOTAL OF (+ H + HI + IV =					

