

DRAFT TENDER SCHEDULE	
NAME OF THE WORK	CONSTRUCTION OF GFLF BUILDING AT PANDIAPATHAR
SCHEM	2024/25
ESTIMATED COST	-3000000/-
AMOUNT PUT TO TENDER	2167665
PERIOD OF COMPLETION	4 MONTHS
	GP PANDIAPATHAR
	E M D REQUIRE 22700/-
	CLASS OF CONTACTOR 'C' & 'B'

SL NO	item of work	qty	unit	Rate	Amount
1	Earthwork excavation in hard soil including stoney earth in foundation with all leads details including dressing and levelling the bed and depositing the excavated earth at a place away from worksite including dewatering shuttering cost of labour Royalty and T&p sundries required for the work etc as per the direction of engineer in charge	59.51	cum	262.39	15614.00
2	supplying and Filling in foundation trenches and plinth with sand well watered and rammed in layers not exceeding 23 cm in depth with all lead and lift including cost conveyance loading unloading Royalty and taxes for all Materials cost of all labour sundries t&p required for the work etc comp in all respects as per direction of engineer in charge etc	97.09	cum	617.8	59982.00
3	pcc (1:3:6) in foundation and floors using 4 cm size clean hard Black granite stone Metal of approved quality and from approved quarry including Hoisting laying lowering concrete in layers not exceeding 15 cm thick to the required level ramming watering curing etc complete including cost conveyance Royalty Taxes of all	20.27	cum	5986.01	121336.00
4	brick mass with Flyash brick Masonry in cm(1:6) superstructure (23cmx11cmx8cm) size having crushing strength not less than 35kg/sqm with dimension tolerance +85 including splaying cutting circular moulting camphering and cobelling and similar such type of works with all necessary projections watering curing after immersion the bricks in water at least for six hours before use including cost conveyance royalty taxes of all Materials with all labour and T&p required for the work comp in all respects as per direction of engineer in charge etc comp	25.47	cum	5669.23	144395.00

5	Rcc M20 in following works using 12 mm to 20 mm in size (20 mm not to be exceeded 25%)hard Black crusher broken stone chips of approved quality including hoisting ,lowering laying and compacting concrete watering curing centring and shuttering and finishing the exposed surfaces smooth with cost conveyance Royalty and taxess of all materials with all Labour and T&p required for ethe work in all respects but excluding of cost of m/s rod and binding wire of 18to 20 gauge as per direction og engineer in charge etc comp	45 74	cum	6353 63	290615 00
6	providing straightening and cutting coiled and bentup m/s rod or tor steel of primary steel products of primary steel producers such as sail/tiscon /rinl (grade fe 500 D etcv including bending binding welding and jointing if necessary tying the grills and placing in position as required for hoisting lowering laying including cost conveyance royalty of M/s Rod or tor steel and bendibg wires as per direction of Engineer in charge tec comp	44 47	qntl	8578 78	381498 00
7	Rigid smooth centring and shuttering to rcc works etc comp				
I)	column	99 76	sqm	1177 5	117467 00
II)	plinth beam	58.5	sqm	245 06	14336 00
III)	Rc c Lintel	29	sqm	564 66	16375 00
IV)	Roof Beam	49 41	sqm	1177 5	58180 00
V)	Rcc chajja	6 3	sqm	747 52	4709 00
VI)	Roof sslab	110 85	sqm	747 52	82862 00
8	brick mass with Flyash brick Masonry in cm(1 6)superstructure (23cmx11cmx8cm)size having crushing strength not less than 35kg/sqm with dimension tolerance +85 including splaying cutting circular moduling camphering and cobelling and similar such type of works with all necessary projections watering curing after imersion the bricks in water at least for six hours before use including cost cconvyanec royalty taxes of all Materials with all labour and T&p equired for the work comp in sll respetc as per direction ogf engineer in sharge etc comp	39 41	cum	5702 23	224724 00

9	providing 20 mm cp in cm(1 4) as grading plaster slab with screened and washed sand for mortar and finishe smooth to the rough surface of walls in lall heights after raching out joints including watering and curing rounding of corners providing of grovees where ever necessary with cost conveyance royalty Taxes of all material as per direction of Engineer in charge etc comp	134 46	sqm	300 9	40459 00
10	providing 16 mm thick cp in cm(1 6) for wall plaster with screened and washed sand for mortar and finishe smooth to the rough surface of walls in lall heights after raching out joints including watering and curing rounding of corners providing of grovees where ever necessary with cost conveyance royalty Taxes of all material as per direction of Engineer in charge etc comp	338 62	sqm	272 69	92338 00
11	providing 6 mm thick cp in cm(1:6) for wall plaster with screened and washed sand for mortar and finishe smooth to the rough surface of walls in lall heights after raching out joints including watering and curing rounding of corners providing of grovees where ever necessary with cost conveyance royalty Taxes of all material as per direction of Engineer in charge etc comp	91 6	sqm	212 86	19497 00
12	providing 12 mm thick cp in cm(1 6) for wall plaster with screened and washed sand for mortar and finishe smooth to the rough surface of walls in lall heights after raching out joints including watering and curing rounding of corners providing of grovees where ever necessary with cost conveyance royalty Taxes of all material as per direction of Engineer in charge etc comp	185 92	sqm	189 86	35298 00
13	supplying fitting fixing vitrified tiles in floors of size (600x600xof approved make confirming to is 13755 and on 20 mm bed of scm(1 4)and filling the joints with white cement of approvedc quality including cost convayae royalty etc as per direction of Engineer in charge etc comp/	102 16	sqm	1164 41	118956 00
14	supplying fitting fixing vitrified tiles in dado of size (600x600xof approved make confirming to is 13755 and on 20 mm bed of scm(1 4)and filling the joints with white cement of approvedc quality including cost convayae royalty etc as per direction of Engineer in charge etc comp/	13 7	sqm	1318 62	18065 00

15	supplying fitting and fixing of fabricated MS iron door window and grills in proper position including making Holes to walls or Rcc structures nd making good to damage to walls or damages including cost conveyance Royalty etc asper direton of engineer in charges	1928 62	sqm	101 69	196121 00
16	wall primer 1 coat to walls including cost of primer etc comp	536 55	sqm	80 53	43208 00
17	painting walls with plastic emulsion paint including cost of paint	350 63	sqm	106 49	37338 00
18	weather coat 2 coats to walls etc comp	182 92	sqm	106 49	19479 00
19	enamel paint 2 coats with 1 coat of red oxide	55 96	sqm	264 67	14813 00
(TOTAL AMOUNT PUT TO TENDER				RS	2167665 00

2
26/3/25
Junior engineer aska block

Sauw
26/3/25
Asst exe enggr aska

[Signature]
Block Development Officer
Block dev office aska