

M/s.Arshi Enterprise**Price and Delivery Schedule for Goods (Form e-PG2-2A)**

Price and Delivery Schedule for Goods

Item No.	Description of Item	Measurement Unit	Quantity	Point of Delivery	Delivery Period (in days)	Country of Origin	Unit Price in Figure (BDT)	Unit Price in Words (BDT)	Total Price in Figure (BDT)	Total Price in Words (BDT)
1	Supply of Aluminium Louver with frame and net, as per sample.	Sft	1120.000	SWTP Sub Store	90	As Per Engineer Requirement	2010.537	Two Thousand AND Ten point Five Three Seven	2251801.440	Twenty-Two Lakh Fifty-One Thousand Eight Hundred and One point Four Four
								Grand Total:	2251801.440	Twenty-Two Lakh Fifty-One Thousand Eight Hundred and One point Four Four

This Price and Delivery Schedule for Goods (Form e-PG2-2A) is Electronically Signed by Mr. Md Assasdujaman on behalf of M/s.Arshi Enterprise

M/s.Arshi Enterprise

Price and Completion Schedule for Related Services (Form e- PG2-2B)

Price and Completion Schedule for Related Services

Item No.	Description of Item	Measurement Unit	Quantity	Point of Completion	Completion Period (in days)	Country of Origin	Unit Price in Figure (BDT)	Unit Price in Words (BDT)	Total Price in Figure (BDT)	Total Price in Words (BDT)
1	"RCC-25SCCM: Reinforced cement concrete work with minimum cement content relates to mix ratio 1:1.5:3 and maximum water cement ratio 0.4 having minimum required average strength, $f_{cr} = 33.5$ Mpa and satisfying a compressive strength $f_c = 25$ Mpa at 28 days on standard cylinders as per standard practice of Code AASHTO/ ASTM and cement conforming to BDS EN 197-1 : 2003 CEM-I 52.5N / ASTM C150 Type-1, high range water reducing admixture of complying type A or F under ASTM C 494 (Doses of admixture to be fixed by the mix design), sand of minimum FM 2.5 and 20mm down well graded crushed stone chips broken from boulders (Preferably stone chips from Madhyapara, Dinajpur, LAA value not exceeding 30) conforming to ASTM C33 including screening chips through proper sieves, cleaning, placing shutter in position, making shutter water-tight properly, placing reinforcement in position, mixing in standard mixture machine with hope, maintaining allowable slump of 75mm to 100mm, casting in forms, compacting by mechanical vibrator machine, curing for 28 days, removing centeringshuttering after approved specified time period, other incidental charges, etc. all complete as	Cum	3.200	SWTP-1	90	As Per Engineer Requirement	19150.153	Nineteen Thousand One Hundred and Fifty point One Five Three	61280.490	Sixty-One Thousand Two Hundred and Eighty point Four Nine

	direction of the E-I-C. The cost of reinforcement and it's fabrication, welding, coupling, placing, binding etc. is not included but the cost of admixture is included in this unit rate. Additional quantity of cement to be added if required to attain the strength at the contractor's own cost. Note: Using Concrete Mixer For well caps, pile caps, abutment base, facing elements of Reinforced/ Mechanically Stabilized Earth Structure, bottom slab of Box Culvert etc. Below Plinth Level and Ground Floor."									
2	Dismantling of R.C.C. beam, lintel, column, drop wall, sun shade from any height and removal of debris to a safe distance	Cum	3.200	SWTP-1	90	As Per Engineer Requirement	3282.697	Three Thousand Two Hundred and Eighty-Two point Six Nine Seven	10504.630	Ten Thousand Five Hundred and Four point Six Three
3	Fitting, Fixing Charge for Aluminium Louver with frame, Angel, Nut, Bolt & others necessary Accessories which required supplied by contractor at own cost	Sft	1120.000	SWTP-1	90	As Per Engineer Requirement	63.762	Sixty-Three point Seven Six Two	71413.440	Seventy-One Thousand Four Hundred and Thirteen point Four Four
								Grand Total:	143198.560	One Lakh Forty-Three Thousand One Hundred and Ninety-Eight point Five Six

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