

	Fiber Reinforced Acrylic Based Waterproofing Roof Coating Con-Topseal/synroof Hi-build or equivalent raw paint over the prime coat applied area. 3. 3rd Layer: After applied the 2nd Layer of High Elasticity Fiber Reinforced Acrylic Based Waterproofing Roof Coating Con-Topseal/synroof Hi-build or equivalent. Lay Fiber Mesh Cloth on Con-Topseal/synroof Hi-build or equivalent wet area & keep dry. 4. 4th Layer: Then apply the top coat of High Elasticity Fiber Reinforced Acrylic Based Waterproofing Roof Coating Con-Topseal/synroof Hi-build or equivalent on the whole fiber mesh cloth laying surface. 5th Layer: Apply the Final Coat fibre reinforced elastomeric waterproof coating/UV Resistance & Heat proofing Roofing Compound. Brand :RoofGurd/Nerolac Perma No Damp or equivalent.									
								Grand Total:	1761609.528	Seventeen Lakh Sixty-One Thousand Six Hundred and Nine point Five Two Eight

This Price and Delivery Schedule for Goods (Form e-PG2-2A) is Electronically Signed by Mr. AL SHEIKH on behalf of M/S. SOJIB ENTERPRISE

Optimum Engineers Ltd.
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	The Following Items shall be supplied to the Padma Water Treatment Plant sub-store. Supplied Items shall be accepted after joint inspection by SE (WSTPC), EE P&D (E&M) Division and Concerned Division. Warranty period of all the Items shall be 12 (twelve) months from the date of final acceptance, if any fault occurs during the Warranty period the tenderer will be responsible for replacing or repairing the same at their own cost. Prices are inclusive of all Taxes, VAT etc. Apply the following items for roof water and heat proof treatment after removing the membrane, existing layer chipping and cleaning of the surface. 1. 1st Layer: 1 coat primer with Butadiene Rubber/modified acrylic/formulated integral liquid waterproofing compound Based Bonding Agent diluted with water over the whole area. Brand: Nitobond AR/ Dr. Fixit 302 or equivalent. 2. 2nd Layer: 1 coat of High Elasticity Fiber Reinforced Acrylic Based Waterproofing Roof Coating Con-Topseal/synroof Hi-build or equivalent raw paint over the prime coat applied area. 3. 3rd Layer:	sqft	7928.000	Padma Water Treatment Plant	90	UK/ Japan/ China	213.401	Two Hundred and Thirteen point Four Zero One	1691843.128	Sixteen Lakh Ninety-One Thousand Eight Hundred and Forty-Three point One Two Eight

After applied the 2nd Layer of High Elasticity Fiber Reinforced Acrylic Based Waterproofing Roof Coating Con-Topseal/synroof Hi-build or equivalent. Lay Fiber Mesh Cloth on Con-Topseal/synroof Hi-build or equivalent wet area & keep dry. 4. 4th Layer: Then apply the top coat of High Elasticity Fiber Reinforced Acrylic Based Waterproofing Roof Coating Con-Topseal/synroof Hi-build or equivalent on the whole fiber mesh cloth laying surface. 5th Layer: Apply the Final Coat fibre reinforced elastomeric waterproof coating/UV Resistance & Heat proofing Roofing Compound. Brand :RoofGurd/Nerolac Perma No Damp or equivalent.										
									Grand Total:	1691843.128
										Sixteen Lakh Ninety-One Thousand Eight Hundred and Forty-Three point One Two Eight

This Price and Delivery Schedule for Goods (Form e-PG2-2A) is Electronically Signed by Mr. Md. Islam on behalf of Optimum Engineers Ltd.

THE PROFESSIONAL ENGINEERING & CONSULTANT SERVICES

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)
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accepted by the Engineer-in-charge.(Cement: CEM-II/B-M) In ground floor. Added cost for each additional floor above ground floor for patent stone works.										
								Grand Total:	763284.056	Seven Lakh Sixty-Three Thousand Two Hundred and Eighty-Four point Zero Five Six

This Price and Completion Schedule for Related Services (Form e- PG2-2B) is Electronically Signed by Mr. AL SHEIKH on behalf of M/S. SOJIB ENTERPRISE

Optimum Engineers Ltd.										
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	Apply the following items for roof water and heat proof treatment after removing the membrane, existing layer chipping and cleaning of the surface. 1. 1st Layer: 1 coat primer with Butadiene Rubber/modified acrylic/formulated integral liquid waterproofing compound Based Bonding Agent diluted with water over the whole area. Brand: Nitobond AR/ Dr. Fixit 302 or equivalent. 2. 2nd Layer: 1 coat of High Elasticity Fiber Reinforced Acrylic Based Waterproofing	sqft	7928.000	Padma Water Treatment Plant	90	BD	43.651	Forty-Three point Six Five One	346065.128	Three Lakh Forty-Six Thousand AND Sixty-Five point One Two Eight

	Roof Coating Con- Topseal/synroof Hi-build or equivalent raw paint over the prime coat applied area. 3. 3rd Layer: After applied the 2nd Layer of High Elasticity Fiber Reinforced Acrylic Based Waterproofing Roof Coating Con- Topseal/synroof Hi-build or equivalent. Lay Fiber Mesh Cloth on Con- Topseal/synroof Hi-build or equivalent wet area & keep dry. 4. 4th Layer: Then apply the top coat of High Elasticity Fiber Reinforced Acrylic Based Waterproofing Roof Coating Con- Topseal/synroof Hi-build or equivalent on the whole fiber mesh cloth laying surface. 5th Layer: Apply the Final Coat fibre reinforced elastomeric waterproof coating/UV Resistance & Heat proofing Roofing Compound. Brand :RoofGurd/Nerolac Perma No Damp or equivalent									
2	38 mm thick artificial patent stone (1:1.5:3) flooring with cement, best quality coarse sand (50% quantity of Sylhet sand or coarse sand of equivalent F.M. 2.2 and 50% best quality local sand of FM 1.2) and 12 mm down well graded stone chips, laying the concrete in alternate panels, compacting and finishing the top with neat cement and curing at least for 7 days in all floors including cost of water, electricity and	sqft	7928.000	Do	90	BD	48.813	Forty- Eight point Eight One Three	386989.464	Three Lakh Eighty- Six Thousand Nine Hundred and Eighty- Nine point Four Six Four

other charges etc. all complete and accepted by the Engineer-in- charge. (Cement: CEM-II/B-M) In ground floor. Added cost for each additional floor above ground floor for patent stone works.										
								Grand Total:	733054.592	Seven Lakh Thirty- Three Thousand AND Fifty-Four point Five Nine Two

This Price and Completion Schedule for Related Services (Form e- PG2-2B) is Electronically Signed by Mr. Md. Islam on behalf of Optimum Engineers Ltd.

THE PROFESSIONAL ENGINEERING & CONSULTANT SERVICES

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	Apply the following items for roof water and heat proof treatment after removing the membrane, existing layer chipping and cleaning of the surface. 1. 1st Layer: 1 coat primer with Butadiene Rubber/modified acrylic/formulated integral liquid waterproofing compound Based Bonding Agent diluted with water over the whole area. Brand: Nitobond AR/ Dr. Fixit 302 or equivalent. 2. 2nd Layer: 1 coat of High Elasticity Fiber Reinforced Acrylic Based Waterproofing Roof Coating Con-Topseal/synroof	sqft	7928.000	Padma Water Treatment Plant	90	BD	27.001	Twenty-Seven point Zero Zero One	214063.928	Two Lakh Fourteen Thousand AND Sixty-Three point Nine Two Eight