

किंग जार्ज चिकित्सा विश्वविद्यालय उ०प्र०, लखनऊ- 226003

फोन (कुलसचिव कार्यालय) : 0522-2253171ई—मेल: eng.civil@kgmcindia.edu

पत्रांकः 2019	/ एम-10 / 2	024
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दिनांक23/1/2019

QUOTATION NOTICE

To,	
	M/s

The sealed quotations are invited for Making of garbage house for waste management at Sarojini nagar PHC at kgmu from the registered contractor of KGMU. The details of quotation notice can be seen at website www.kgmcindia.edu and on the Notice board of the office of undersigned. Interested parties may envelope the number and date of this notice latest by dated 2901.

Details of the work as given below-

supply of all material labor and T&P etc. for proper completion of the work. M-150 class 230mm thick brick work in 1:4 cement & coarse sand in super structure work. 3. R.C.C. lintel in 1:1/4:3 cement C-Sand stone aggregate. 4. Scrapping old white or coloured wash etc including disposal of refuse material as directed by Engineer in charge 5. P/L of Birla white putty for making good smooth surface. 6. Application of two coad Apex. Ultima paint of Approved Brand on old Surface Given an even Shade including supply of all material, labour T&P as required for proper completion of work. 7. Enamel painting in two coat 8. P/L P.C.C. 1:5:10 cement, fine sand and 40mm brick ballast in foundation. 9. P/F Anodized aluminum work for doors, windows and ventilators and partitions with extruded built up standard tabular section/ appropriate Z section and other sections of required dia, and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required with EPDM rubber/neoprene gasket etc. 10. P/F Imm thick M.S. sheet door with frame 40x40x6 mm angle iron and 3mm M.S. gusset plates at the junctions and corners, all necessary fittings complete, including applying aprimer coat of approved steel primer. 11. S/F 4mm thick float glass panes in windows with wooden beadings. 12. S/F of Nova Pan Board in duct window Iron Frame. 13. C.C. work in 1:2:4 cement C-Sand stone Aggregate of with floating coat of neat cement. 14. 40mm thick flooring 1:2:4 cement C-sand stone Aggregate of with floating coat of neat cement. 15. Providing and fixing precoated galvanized iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50mm (+0.05%) total coated thickness with zinc coating 120 grams per sqm as per IS:277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transporation and should be supplied in single l	S.No	1 at IICHIAF			
2. M-150 class 230mm thick brick work in 1:4 cement & coarse sand in super structure including supply of all materials, labours and T&P etc for proper completion of the work. 3. R.C.C. lintel in 1:1½:3 cement C-Sand stone aggregate. 4. Scrapping old white or coloured wash etc including disposal of refuse material as directed by Engineer in charge 5. P/L of Birla white putty for making good smooth surface. 6. Application of two coat Apex. Ultima paint of Approved Brand on old Surface Given an even Shade including supply of all material, labour T&P as required for proper completion of work. 7. Enamel painting in two coat 8. P/L.P.C.C. 1:5:10 cement, fine sand and 40mm brick ballast in foundation. 9. P/F Anodized aluminum work for doors, windows and ventilators and partitions with extruded built up standard tabular section/ appropriate Z section and other sections of approved make conforming to 1S: 733 and 1S: 1285, fixing with dash fasteners of required dia, and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required with EPDM rubber/neoprene gasket etc. 10. P/F Imm thick M.S. sheet door with frame 40x40x6 mm angle iron and 3mm M.S. gusset plates at the junctions and corners, all necessary fittings complete, including applying aprimer coat of approved steel primer. 11. S/F 4mm thick float glass panes in windows with wooden beadings. 12. S/F of Nova Pan Board in duct window Iron Frame. 13. C.C. work in 1:2:4 cement C-Sand stone aggregate. 14. 40mm thick flooring 1:2:24 cement C-sand stone Aggregate of with floating coat of neat cement. 15. Providing and fixing precoated galvanized iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50mm (+0.05%) total coated thickness with zinc coating 120 grams per sqm as per IS:277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches dur	1.	12mm thick plaster 1:6 cement C-Sand on wall with compart	Qty	Unit	Rates
including supply of all materials, labours and T&P etc for proper completion of the work. 3. R.C.C. lintel in 1:1½:3 cement C-Sand stone aggregate. 4. Scrapping old white or coloured wash etc including disposal of refuse material as 28.79 Sqm directed by Engineer in charge 5. P/L of Birla white putty for making good smooth surface. 6. Application of two coat Apex. Ultima paint of Approved Brand on old Surface Given an even Shade including supply of all material, labour T&P as required for proper completion of work. 7. Enamel painting in two coat 8. P/L P.C.C. 1:5:10 cement, fine sand and 40mm brick ballast in foundation. 9. P/F Anodized aluminum work for doors, windows and ventilators and partitions with extruded built up standard tabular section/appropriate Z section and other sections of approved make conforming to 15: 733 and 15: 1285, fixing with dash fasteners of required dia and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required with EPDM rubber/neoprene gasket etc. 10. P/F Imm thick M.S. sheet door with frame 40x40x6 mm angle iron and 3mm M.S. gusset plates at the junctions and corners, all necessary fittings complete, including applying aprimer coat of approved steel primer. 11. S/F 4mm thick float glass panes in windows with wooden beadings. 1. 40 Sqm 12. S/F of Nova Pan Board in duct window Iron Frame. 13. C.C. work in 1:2:4 cement C-Sand stone Aggregate of with floating coat of neat cement. 14. 40mm thick flooring 1:2:4 cement C-sand stone Aggregate of with floating coat of neat cement. 15. Providing and fixing precoated galvanized iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50mm (+0.05%) total coated thickness with zinc coating 120 grams per sqm as per IS:277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transporation and should b	2.	M-150 class 230mm thick brick work.	28.79	Sqm	
3. R.C.C. lintel in 1:1½:3 cement C-Sand stone aggregate. 4. Scrapping old white or coloured wash etc including disposal of refuse material as directed by Engineer in charge 5. P/L of Birla white putty for making good smooth surface. 6. Application of two coat Apex. Ultima paint of Approved Brand on old Surface Given completion of work. 7. Enamel painting in two coat 8. P/L P.C.C. 1:5:10 cement, fine sand and 40mm brick ballast in foundation. 9. P/F Anodized aluminum work for doors, windows and ventilators and partitions with approved make conforming to 1S: 733 and 1S: 1285, fixing with dash fasteners of required dia. and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required with EPDM rubber/neoprene gasket etc. 10. P/F Imm thick M.S. sheet door with frame 40x40x6 mm angle iron and 3mm M.S. gusset plates at the junctions and corners, all necessary fittings complete, including applying aprimer coat of approved steel primer. 11. S/F 4mm thick float glass panes in windows with wooden beadings. 12. S/f of Nova Pan Board in duct window Iron Frame. 13. C.C. work in 1:2:4 cement C-Sand stone aggregate. 14. 40mm thick flooring 1:2:4 cement C-sand stone Aggregate of with floating coat of neat cement. 15. Providing and fixing precoated galvanized iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50mm (+0.05%) total coated thickness with zinc coating 120 grams per sqn as per IS:277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 2.5 microns minimum to avoid scratches during transporation and should be supplied in single length upto 12 metre or as desired by Engineer-in-charge. The sheet shall be fixed using self drilling/self tapping screws of size (5.5x55mm) with EPDM seal, complete upto any pitch in horizontal/vertical or curved surfaces, excluding the cost of purlins, rafters and trusses and including cutting to size a		including supply of all materials, labours and T&P etc for proper completion of the	1.87	Cum	
directed by Engineer in charge 5. P/L of Birla white putty for making good smooth surface. Application of two coat Apex. Ultima paint of Approved Brand on old Surface Given an even Shade including supply of all material, labour T&P as required for proper 7. Enamel painting in two coat 8. P/L P.C.C. 1:5:10 cement, fine sand and 40mm brick ballast in foundation. 9. P/F Anodized aluminum work for doors, windows and ventilators and partitions with extruded built up standard tabular section/ appropriate Z section and other sections of approved make conforming to 1S: 733 and 1S: 1285, fixing with dash fasteners of required dia. and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required with EPDM rubber/neoprene gasket etc. 10. P/F Imm thick M.S. sheet door with frame 40x40x6 mm angle iron and 3mm M.S. gusset plates at the junctions and corners, all necessary fittings complete, including applying aprimer coat of approved steel primer. 11. S/F 4mm thick float glass panes in windows with wooden beadings. 12. S/f of Nova Pan Board in duct window Iron Frame. 13. C.C. work in 1:2:4 cement C-Sand stone aggregate. 14. 40mm thick flooring 1:2:4 cement C-sand stone Aggregate of with floating coat of neat cement. 15. Providing and fixing precoated galvanized iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50mm (+0.05%) total coated thickness with zinc coating 120 grams per sqm as per IS:277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transporation and should be supplied in single length upto 12 metre or as desired by Engineer-in-charge. The sheet shall be fixed using self drilling/self tapping screws of size (5.5x55mm) with EPDM seal, complete upto any pitch in horizontal/vertical or curved surfaces, excluding the cost of purlins, rafters and trussess and including cu	3.	R.C.C. lintel in 1:11/2:3 cement C Sand stars			
5. P/L of Birla white putty for making good smooth surface. Application of two coat Apex. Ultima paint of Approved Brand on old Surface Given an even Shade including supply of all material, labour T&P as required for proper completion of work. Fammel painting in two coat P/L P.C.C. 1:5:10 cement, fine sand and 40mm brick ballast in foundation. P/F Anodized aluminum work for doors, windows and ventilators and partitions with extruded built up standard tabular section/appropriate Z section and other sections of required dia. and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required with EPDM rubber/neoprene gasket etc. P/F Imm thick M.S. sheet door with frame 40x40x6 mm angle iron and 3mm M.S. gusset plates at the junctions and corners, all necessary fittings complete, including applying aprimer coat of approved steel primer. S/F 4mm thick float glass panes in windows with wooden beadings. 1.40 Sqm C.C. work in 1:2:4 cement C-Sand stone aggregate. 1.40 Sqm 1.41 40mm thick flooring 1:2:4 cement C-sand stone Aggregate of with floating coat of neat cement. Providing and fixing precoated galvanized iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50mm (+0.05%) total coated thickness with zinc coating 120 grams per sqm as per IS:277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transporation and should be supplied in single length upto 12 metre or as desired by Engineer-in-charge. The sheet shall be fixed using self drilling/self tapping screws of size (5.5x55mm) with EPDM seal, complete upto any pitch in horizontal/vertical or curved surfaces, excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.	4.	Scrapping old white or coloured aggregate.	0.01	Cum	
an even Shade including supply of all material, labour T&P as required for proper completion of work. 7. Enamel painting in two coat 8. P/L P.C.C. 1:5:10 cement, fine sand and 40mm brick ballast in foundation. 9. P/F Anodized aluminum work for doors, windows and ventilators and partitions with approved make conforming to 18: 733 and 18: 1285, fixing with dash fasteners of required dia. and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required with EPDM rubber/neoprene gasket etc. 10. P/F Imm thick M.S. sheet door with frame 40x40x6 mm angle iron and 3mm M.S. gusset plates at the junctions and corners, all necessary fittings complete, including applying aprimer coat of approved steel primer. 11. S/F 4mm thick float glass panes in windows with wooden beadings. 12. S/f of Nova Pan Board in duct window Iron Frame. 13. C.C. work in 1:2:4 cement C-Sand stone aggregate. 14. 40mm thick flooring 1:2:4 cement C-sand stone Aggregate of with floating coat of neat cement. 15. Providing and fixing precoated galvanized iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50mm (+0.05%) total coated thickness with zinc coating 120 grams per sqm as per IS:277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transportation and should be supplied in single length upto 12 metre or as desired by Engineer-in-charge. The sheet shall be fixed using self drilling/self tapping screws of size (5.5x55mm) with EPDM seal, complete upto any pitch in horizontal/vertical or curved surfaces, excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.	5	directed by Engineer in charge			A STATE OF THE STA
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completion of work. Enamel painting in two coat 1.74 Sqm P/L P.C.C. 1:5:10 cement, fine sand and 40mm brick ballast in foundation. 9. P/F Anodized aluminum work for doors, windows and ventilators and partitions with approved make conforming to 1S: 733 and IS: 1285, fixing with dash fasteners of required dia. and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required with EPDM rubber/neoprene gasket etc. 10. P/F Imm thick M.S. sheet door with frame 40x40x6 mm angle iron and 3mm M.S. applying aprimer coat of approved steel primer. 11. S/F 4mm thick float glass panes in windows with wooden beadings. 12. S/F of Nova Pan Board in duct window Iron Frame. 13. C.C. work in 1:2:4 cement C-Sand stone aggregate. 14. 40mm thick flooring 1:2:4 cement C-sand stone Aggregate of with floating coat of neat cement. 15. Providing and fixing precoated galvanized iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50mm (+0.05%) total coated thickness with zinc coating 120 grams per sqm as per IS:277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transporation and should be supplied in single length upto 12 metre or as desired by Engineer-in-charge. The sheet shall be fixed using self drilling/self tapping screws of size (5.5x55mm) with EPDM seal, complete upto any pitch in horizontal/vertical or curved surfaces, excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.	0.	repriented of two coar Apey Lilians waint C.			
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required dia. and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required with EPDM rubber/neoprene gasket etc. 10. P/F 1mm thick M.S. sheet door with frame 40x40x6 mm angle iron and 3mm M.S. gusset plates at the junctions and corners, all necessary fittings complete, including applying aprimer coat of approved steel primer. 11. S/F 4mm thick float glass panes in windows with wooden beadings. 12. S/f of Nova Pan Board in duct window Iron Frame. 13. C.C. work in 1:2:4 cement C-Sand stone aggregate. 14. 40mm thick flooring 1:2:4 cement C-sand stone Aggregate of with floating coat of neat cement. 15. Providing and fixing precoated galvanized iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50mm (+0.05%) total coated thickness with zinc coating 120 grams per sqm as per IS:277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transporation and should be supplied in single length upto 12 metre or as desired by Engineer-in-charge. The sheet shall be fixed using self drilling/self tapping screws of size (5.5x55mm) with EPDM seal, complete upto any pitch in horizontal/vertical or curved surfaces, excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.		extruded built up standard tabular section/ appropriate Z section and other	34.83	Kg.	
bottom and sides with required with EPDM rubber/neoprene gasket etc. 10. P/F Imm thick M.S. sheet door with frame 40x40x6 mm angle iron and 3mm M.S. gusset plates at the junctions and corners, all necessary fittings complete, including applying aprimer coat of approved steel primer. 11. S/F 4mm thick float glass panes in windows with wooden beadings. 12. S/f of Nova Pan Board in duct window Iron Frame. 13. C.C. work in 1:2:4 cement C-Sand stone aggregate. 14. 40mm thick flooring 1:2:4 cement C-sand stone Aggregate of with floating coat of neat cement. 15. Providing and fixing precoated galvanized iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50mm (+0.05%) total coated thickness with zinc coating 120 grams per sqm as per IS:277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transporation and should be supplied in single length upto 12 metre or as desired by Engineer-in-charge. The sheet shall be fixed using self drilling/self tapping screws of size (5.5x55mm) with EPDM seal, complete upto any pitch in horizontal/vertical or curved surfaces, excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.					
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curved surfaces, excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.		thickness with zinc coating 120 grams per sqm as per IS:277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transporation and should be supplied in single length upto 12 metre or as desired by Engineer-in-charge. The sheet shall be fixed using self drilling/self tapping screws of	6.75	Sqm	
		curved surfaces, excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.	12 27		





किंग जार्ज चिकित्सा विश्वविद्यालय उ०प्र०, लखनऊ— 226003

फोन (कुलसचिव कार्यालय) : 0522-2253171ई-मेल: eng.civil@kgmcindia.edu

Tales:		
पत्रांक:/ एम—10 / 2024 18. P/F 25mm Gate Valve.	दिनांकः	
19. Providing and fixing G.I. Socket 25mm dia.	1.00	Nos.
20. P/F of G.I. Long screw 25mm dia	1.00	No.
21. Providing plumber with helper for sanitary fitting	1	No.
Terms & Conditions	2	Nos.

1. G.S.T and labourcess shall be paid or deducted as per rules applicable.

2. The work will be completed within given time.

3. Quantity can be increase or decrease as per requirements.

4. Conditional quotation are liable to be rejected.

5. The undersigned reserves the right to reject quotations in part or whole without assigning

(AnupamMishra) **Executive Engineer**

(Dinesh Kumar Raj) Superintending Engineer

Yours Faithfully

Copy for Information and necessary action to:

1. Registrar, K.G.M.U, U.P. Lucknow

2. Faculty Incharge, Website Administration Data Center, PHI Bhawan, KGMU for uploading the

4. Sri Kartikey Upadhyay, Junior Engineer, Works deptt. K.G.M.U, U.P. Lucknow

5. Notice Board

(AnupamMishra) **Executive Engineer**

(Dinesh Kumar Raj) Superintending Engineer