

PROCUREMENT CELL, RR&S DEPARTMENT
PROCUREMENT OF RELIEF ITEMS 2025
SAMPLE EVALUATION PROFORMA FOR LATRINE TENTS (BASED ON LAB TEST REPORTS)

S.No	Firm Name	Sample Refrence No	GSM (Outer fold) 450 5% (+	Water proofing (outer folds)	Material Fabric	Rot Proofing	Measurements				Pipes Guage (Thickness) 25mm	No of windows & size (2x1 ft)	Central Height (1.80mtr)	Mud Flaps Measure (10in)	Accessories (Frame material) Painted Steel)	Remarks
							Over all Tent size (1.20x1.20m)	Frame size (1.20x1.20mtr)	Window size (2x1 ft)	Mud flap (10 in)						
1	Saleem Trading	2004	500	No Leakage	cotton	Rot Proofed	1.20x1.20	1.20x1.20	2x1	10.1-10.2	25.1-25.3	2	1.80-1.82	10.1-10.2	Painted steel	Satisfacotry
2	Zeb & Co	2002	475.5	No Leakage	Polyester cotton blend	Not Rot proof	1.20x1.20	1.20x1.20	2x1	9.1-9.2	25.19-25.31	2	1.88-1.90	9.1-9.2	Painted steel	Un-Satisfacotry (not rot proof)
3	Pak Business	2001	437	No Leakage	Polyester cotton blend	Not Rot proof	1.20x1.20	1.20x1.20	1.11x1.1	10.8-11	24.7-25.2	2	1.80-1.81	10.8-11	Painted steel	Un-Satisfacotry (not rot proof)
4	Arnica International	2003	599.6	No Leakage	cotton	Rot Proofed	1.20x1.20	1.20x1.20	2x1	10.0-10.1	25.0-25.1	2	1.80-1.84	10-10.1	Painted steel	Satisfacotry

			Cooking set 7 liter				Cooking set 5 liter				Frying Pan				Bowl			Plates			
S.No	Firm Name	Sample Reference No	Capacity (7-Ltr)	Material (Aluminium)	Thickness (1mm +5%)	Dia (cm) 25-28cm	Capacity (5-Ltr)	Material (Aluminium)	Thickness (1mm +5%)	Dia (22-24cm)	Capacity (Ltr)	Material (Stainless Steel)	Thickness (0.4 0.5mm +5%)	Dia (cm)	Material (Metalic)	Dia (16-18cm)	Capacity (1-Ltr)	Material (Metalic)	Dia (20cm)	Capacity (0.75Ltr)	Remarks
1	Seven Cs	5002	6.5	aluminium with mild steel handle	1.34-1.42	27.7-27.8	4.8	Aluminium with mild steel handle	1.17-1.20	26.0-26.1	2	alluminium	1.04-1.44	26.5-26.6	Metalic	28.4-28.5	1000 ml	Metalic	22.1-22.2	750ml	Unsatisfactory (pot capacity is less than the requirement)
2	Zeb & Co	5003	6.7	alumenium with mild steel handle	1.38-1.42	26.1-26.2	4.83	Aluminium with mild steel handle	1.55-1.61	23.1-23.2	1.45	Stainless steel	0.83-0.90	20.4-20.5	Metalic	21.4-21.5	900ml	Metalic	22.5-22.6	900ml	Unsatisfactory (pot capacity is less than the requirement)
3	Care Distributor	5006	7.14	alumenium with mild steel handle	1.21-1.27	28.2-28.3	5.1	Aluminium with mild steel handle	1.20-1.23	23.4-23.7	1.55	Stainless steel	0.45-0.47	25.5-25.6	Metalic	16.0-16.1	1000ml	Metalic	22.5-22.6	750ml	Satisfactory
4	Arnica International	5004	7.25	alumenium with mild steel handle	1.33-1.36	28.7-28.8	5.2	Aluminium with mild steel handle	1.19-1.22	24.1-24.2	1.52	Stainless steel	0.45-0.49	25.4-25.5	Metalic	16.1-16.7	1000ml	Metalic	22.1-22.2	750ml	Satisfactory
5	Trade line	5005	7.1	alumenium with mild steel handle	1.40-1.47	26.1-26.2	5	Aluminium with mild steel handle	1.19-1.32	23.1-23.2	1.53	Stainless steel	0.47-0.49	22.1-22.2	Metalic	16.4-16.6	1000ml	Metalic	22.1-22.2	760ml	Satisfactory
6	Mushtaq Engineering	Not Applicable (Failed to Comply with the required Mandatory Criteria)																			
7	Muhammad Khel	Not Applicable (Failed to Comply with the required Mandatory Criteria)																			
8	Pak Business	Not Applicable (Failed to Comply with the required Mandatory Criteria)																			
9	MM Musa	Not Applicable (Failed to Comply with the required Mandatory Criteria)																			
10	Tehseen ullah khan	Not Applicable (Failed to Comply with the required Mandatory Criteria)																			

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SAMPLE EVALUATION PROFORMA FOR NET SHEDS (BASED ON LAB TEST REPORTS)

S.No	Firm Name	Sample Reference No	GSM (200)	Material (HDPE)	Shading ratio (80% (+ -5%)	width/Height (4 m)	Remarks
1	Seven Cs	4002	197.3	HDPE	Satisfactory	3.85-3.88	Unsatisfactory (GSM and Sizes are less than the requirement)
2	Zeh & Co	4003	184.7	HDPE	Satisfactory	3.80-3.83	Unsatisfactory (GSM and Sizes are less than the requirement)
3	Trade line	4005	202.6	HDPE	Satisfactory	4.1-4.3	Satisfactory
4	Pak Business	4007	180.6	HDPE	Satisfactory	3.81-3.84	Unsatisfactory (GSM and Sizes are less than the requirement)
5	Care Distributor	4004	208.4	HDPE	Satisfactory	4.0-4.2	Satisfactory
6	Amica International	4006	214.4	HDPE	Satisfactory	4.0-4.4	Satisfactory
7	Mushtaq Engineering	Not Applicable (Failed to Comply with the required Mandatory Criteria)					
8	Muhammad Khel	Not Applicable (Failed to Comply with the required Mandatory Criteria)					
9	Tehseen ullah khan	Not Applicable (Failed to Comply with the required Mandatory Criteria)					

SAMPLE EVALUATION PROFORMA FOR GAS CYLINDER (BASED ON LAB TEST REPORTS)

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