NATIONAL PETROLEUM COMPANY- NPC

AMMAN JORDAN
Schedule of specifications and prices



MUD CHEMICALS

	MUD CHEMICALS					
	Tender No. 9/2025/C	т —				
Item No.	DESCRIPTIONS	UNIT	QTY	W/O CUSTOMS & TAXES		
				RISHA STORES		
				Unit price	Total Pri	
1	CMC LV: TECHNICAL GRADE LOW VISCOSITY CARBOXIMETHLYCELLUSE IN GRANULAR FORM (1 TO 3 MM MAX DIE) FOR FILTRATION AND VISCOSITY CONTROL, FULLY CONFORMED TO API 13-A SPECIFICATION PACKED IN POLYPROPLENE BAGS CONTAINING 25KG LOTS OF 40 BAGS TO BE STRAPPED AND WRAPPED ON PALLETS 2-WAY ENTRY EXPORT TYPE, WITH POLYETHLENE COVER.	BG	1680			
2	FERRO CHROME LIGNOSULFONATE (FCL): BLENDED IN ONE BAG PACKED IN PAPER BAGS. CONTAINING 25KG BAGS TO BE OF 5- PLY INCLUDING ONE POLYETHELENE LINER, LOTS OF 40 BAGS POLYETHELENE COVER TO BE STRAPPEDARD AND RAPPED ON PALLETS OF HARD WOOD TWO-WAY ENTRY	BG	360			
	EXPORTS TYPE POLYETHELENE COVER.					
3	SODA ASH: SODIUM CARBONATE (Na2CO3) PH>10.5 PACKED IN POLYPROPYLENE BAGS. CONTAINTING 25 KG BAGS LOTS OF 20 BAGS POLYETHELENE COVER TO BE STRAPPED AND RAPPED ON PALLETS OF HARD WOOD TWO-WAY ENTRY EXPORT TYPE POLYETHELENE COVER.	BG	280			
	CEPACK-LV: POLYANIONIC CELLULOSE OFF WHITE POWDER FORM, ADDITIVE DRILLING FLUID, GRANULAR HIGH DENSITY ORIENTED AND CROSS-LAMINATED INNER POLY-ETHYLENE RESIN LINER WITH A WEIGHT RANGE OF 15#24 G/M2 4TH PLY 70 G/G/M2 .LOW VISCOSTY GRADE FOR USED FOR FILTRATIN CONTROL IN DRILLING MUD, DRY, FREE-FLOWING GRANULATED POWDER, SALT AND FRESH WATER-SOLUBLE POLYANIONIC CELLOSE POLYMER, SALT -FREE AND SHALL NOT CONTAIN ANY OTHER POLYSACCHARIDES, THE PRODUCT IS RESISTANT TO MICRO-ORGANISMS DISPRESS RAPIDLY IN FRESH WATER, BRACKISH WATER. SALT SATURATED DRILLING FLUIDS, IT PROVIDES FILTRATION CONTROL AND FORMS A THIN FILTER CAKE WITH LOW PERMEABILITY INHIBTS SHALE, CLAY AND STABILIZES RHEOLOGY, CHEMICAL AND PHYSICAL SPECIFICATIONS: APPEARANCE;; WHITE OR TAN GRANULAR POWDER MOISTURE CONTENT:10%, MAXIMUM SODIUM CHLORIDE CONTENT (1% SOLUTION IN DI WATER); 0.02% WT MAXIMUM, STABLE AT MINIMUM 350 F DEY. TEMP. PACKED IN 25KG OR 22.7KG (EACH TO BE OF 5-PLY PAPER BAGS). CONSTRUCTION WITH INNER AND OUTER POLYTHENE COATED LOTS OF 40 BG TO BE STRUPPED AND WRAPPED ON PALLETS CONSTRUCTED OF HARD WOOD TWO-WAY ENTRY EXPORT TYPE POLYETHYLENE COVER.	BG	1680			
5	CEPACK-HV: POLYANIONIC CEILULOSE OFF WHITE POWDER (9-18) LBS/CU.FT BULK DENSITY RANGE, STABLE AT MINIMUM 350F DEG, TEMP, PACKED IN 25KG, EACH TO BE 5-PLY PAPER BAGS CONSTRUCTION WITH INNER AND OUTER POLYTHENE COATED LOTS OF 40 BG TO BE STRAPPED AND WRAPPED ON PALLETS CONSTRUCTED OF HARDWOOD TWO-WAY ENTRY EXPORT TYPE POLY ETHYLENE COVER	BG	400			
				TOTAL		
URRE	NCV.					
	RY PERIOD :					
ALIDIT					-	
	ACTURER:		DICIN	OF GOODS		
PECIA	L CONDITIONS:		JRIGIN	OF GOODS		
NOTE	is:					
L CO	LUMS AND BLANK MUST BE FILLED IN AND IT'S THE NPC CHOICE TO CHOOSE THE PF	RICE WH	HICH SU	ITS IT'S REC	QUIRMEN	
-	NATOR: issa makhamreh SIGNATURE			DATE: 13/11	/2025	
IEAD OF DIVISION: issa makhamreh SIGNATURE		/		DATE: 13/11/2025		
EDAD	RTMENT MANAGER: Eng.ghassan al kiki SIGNATURE		Ī	ATE: 13/11	/2025	



Notes: -

- 1. BIDDERS MUST COMPLY TO THE MATERIAL'S TECHNICAL SPECIFICATION IN THE ATTACHED TENDER DOCUMENTS.
- 2. SPECIFICATIONS OF OFFERED MATERIALS MUST CONFORM TO API OR OCMA SPECIFICATIONS.
- 3. TWO SEPARATE SAMPLES OF EACH ITEM ½ KG EACH "LABELED AND SIGNED BY THE MANFACTURER MUST BE SUBBMITED WITH OFFERS. OFFERS WITHOUT SAMPLES WILL BE REJECTED.
- 4. ONE SAMPLE IS TO BE USED FOR LAB TEST; THE OTHER WILL BE KEPT IN NPC'S OFFICE FOR COMPARISON PURPOSES WITH THE AWARDED SUPPLIED MATERIALS.
- 5. NPC HAS THE RIGHT TO LABORATORY TEST SUPPLIED SAMPLES IN ORDER TO CHOOSE THE MOST SUITABLE OFFER TO ITS NEEDS.
- 6. LAB TEST RESULTS OF THE SUPPLIED SAMPLES MUST CONFORM TO THE SPECIFICATION STATED IN THE OFFER.
- 7. THE SPECIFICATION OF SUPPLIED MATERIALS MUST CONFORM TO THE SAMPLES SPECIFICATIONS "SUBMITTED WITH THE OFFERS". OTHERWHISE NPC HAS THE RIGHT TO REJECT THE SUPPLIED MATERIALS.
- 8. ORIGIN OF THE GOODS AND MANUFACTURER MUST BE LISTED IN THE OFFER.
- 9. PACKAGING MUST COMPLY WITH THE REQUIREMENTS OF THE NPC.

10. MARKING: EACH BAG SHOULD HAVE CLEAR LEGIBLE MARKING AS GIVEN BELOW:

- Name of the product.
- Name of the supplier/manufacturer
- Date/Month/Year of Manufacturing
- Supply order No. against which the present supply is made

C