

# OIL & GAS DEVELOPMENT COMPANY LIMITED PROCUREMENT DEPARTMENT (LOCAL), ISLAMABAD SCHEDULE OF REQUIREMENT

Material: SUPPLY OF ANTI-SHATTERING SAFETY FILMS.

Due Date:

Tender Enquiry No: PROC-LC/PT/17011-A

Bid Bond Value: RS: 300,000/=

**EVALUATION WILL BE CARRIED OUT ON FULL** 

DETAILED TOR ATTACHED

Attachment(if any): YE

Sr No	Description	Quantity	Make/Brand offered	Unit	Unit Price (PKR) Inclusive Of All Taxes Except GST	Unit Price (PKR) Inclusive of GST	Total Price (PKR) Inclusive of GST	Delivery Period Offered	deviation from Tender Spec. If Any
	PROVIDING & APPLICATION OF ANTI SHATTER FILMS (THICKNESS 75 MICRONS) ON GLASSES AT OGDCL OFFICE BUILDING.	24305		Square Feet			<del></del>		

#### Special Note: The prospective bidders also download the master set of Tender Document

- The prospective bidders may keep in touch with OGDCL web site for downloading the clarifications/amendments (if any) issued by OGDCL.
  - BID VALIDITY IS 120 DAYS FROM TECHNICAL BID OPENING. DELIVERY TO BASE STORE I-9 AND INSTALLED AT OGDCL HEAD OFFICE WITH IN 120 DAYS. (2) 100% PAYMENT AFTER DELIVERY/INSTALLATION AND INSPECTION.



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For the Vendors/Contractors who opt to submit Bank Draft/Call Deposit/Pay order against Bid Bond/Performance Bond, our Accounts Department has finalized an arrangement for online payment to such Vendors/Contractors, which will be processed through (IBFT & LFT) for which following information is required:

i.	IBAN No. (International Bank Account Number 24 Digits)	
ii.	Vendor Name as per Title of their Bank Account	
iii.	Contact No.of Company's CEO/ Owner (Mobile & Landline)	
iv.	Bank Name.	
V.	Bank Branch Name and Code	

Name, Sign and Stamp of the authorized official of the Bidder(s)



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### **Mandatory Checklist**

Please confirm the compliance of the following mandatory information along with the bid(s) (failing which bids(s) will not be accepted)

Documents	To be Attached with the Technical/Financial Bids	Compliance			
Original Bid Bond	Technical Bid	Yes	No 🗆		
Copy of NTN Certificate	Technical Bid	Yes	No .		
Copy of GST Certificate	Technical Bid	Yes	No 🗌		
Confirmation that the Firm is appearing on FBR's Active Taxpayer List	Technical Bid	Yes	No 🗆		
Duly signed and stamped Annexure-A (Un-priced)	Technical Bid	Yes	No 🗆		
Duly filled, signed and stamped Annexure-B	Technical Bid	Yes	No		
Duly filled, signed and stamped Annexure-D	Technical Bid	Yes	No 🗔		
Duly filled, signed and stamped <b>Annexure-L</b> on Company's Letterhead	Technical Bid	Yes	No 🗔		
Duly signed and stamped Annexure-M on Company's Letterhead	Technical Bid	Yes	No		
Duly signed and stamped <b>Annexure-N</b> on Non-Judicial Stamp Paper duly attested by Notary Public	Technical Bid	Yes	No 🗆		
Duly filled, signed and stamped Annexure-A (Priced)	Financial Bid	Yes	No		
Duly filled, signed and stamped Annexure-C	Financial Bid	Yes	No 🗌		
Duly filled, signed and stamped Annexure-E	Financial Bid	Yes	No		

#### TOR

## Providing & installation/Application of Anti shatter Safety / Security Window film at OGDCL H.O building

#### Description/Properties/Requirements of film: I.

The anti-shatter/ abrasion resistance safety films are required to be used on interior surface of windows at OGDCL House, for protection against flying or broken glass.

The film material must consist of optically clear/transparent and weather stable polyester film, scratch resistance surface and a strong acrylic adhesive.

Must have high tensile strength and elongation at break properties, plus market leading tear strength (Graves tear), significally increase resistance of the glazing system to impact.

The film must also reduce the transmission of UVA and UVB rays, which are the main cause of fading. The films must have the property to mitigate bomb blasts, Hurricanes, earth quakes as well as provide superior protection against forced entry.

The emissivity of the non-adhesive surface of the film shall be measured using a Devices & Services Model AE at or near room temperature. The manufacturer shall provide lab data of emissivity ad calculated  $v \in n$ dow "U" for outdoor temperatures.

The films must be of Class A rating fire resistant, according to ASTM E84.

#### 11. **TECHNICAL SPECIFICATIONS:-**

### Features/ Properties:

•	Film thickness	7 mils(0.007 inches)(175 Microns)
_	Visible light transmission	. 050/

Visible light transmission >85% UV rays blocked according to EN410 >98%

Color Clear

Material Single layered

Adhesive Pressure sensitive acrylic Top coating Scratch resistance hard coat

Tensile strength >25,000 PSI (when tested accordance with ASTM )

Elongation average elongation > 130%

**Break Strength** Ave break strength of 30lbs/mil of film thickness

**Emissivity** 0.89

U value 1.04

Shading coefficient 0.91

Surface burn Class A interior use

## III. Quality Certification:

- AMERICAN SOCIETY FOR TESTING& MATERIALS (ASTM).
- CONSUMER PRODUCS SAFETY COMMISION (CPSC).
- AMERICAN NATIONAL STANDARD INSTITUTE (ANSI)

# IV. Requirement:

S #	REQUIREMENT/DESCRIPTION	Installation at OGDCL House	QTY
	Single layered Anti-shatter film of thickness 7 mils (175 microns) with detail specs mentioned above in TOR.	<ul> <li>16<sup>th</sup> floor (Photocopier side)</li> <li>15<sup>th</sup> floor (Photocopier side)</li> <li>14<sup>th</sup> floor (C tower)</li> <li>13<sup>th</sup> floor (Officer lift side)</li> <li>12<sup>th</sup> floor (D tower)</li> <li>9<sup>th</sup> floor (A tower)</li> <li>Gnd floor (Conference room, ATM machine side, Generator side)</li> </ul>	9060 Sqft
1		Front and rear side stairs	1050 Sqft
1		All office windows from 1st floor to 6 <sup>th</sup> floor.	5085 Sqft
		Glass Partitions/ Conference rooms inside OGDCL House	9110 Sqft
		Total size	24305 Sqft

#### V. Installation/application:

- The film shall be applied as to the specs of the manufacturer by an Authorized dealer.
- Films to be installed using water and Film slip solution to facilitate the proper positioning of the film. The window and window framing will be cleaned thoroughly with a neutral cleaning solution. The inside surface of the window glass shall be bladed with industrial razors to insure the removal of any foreign containments.
- Toweling or other absorbent material shall be placed on the window sill or sash to absorb moisture accumulation generated by the fil application.
- To minimize waste, the film shall be cut to specification utilizing a vertical dispenser designed for that purpose.

#### VI. Warranty:

• The film must maintain solar reflective properties without cracking, crazing, delaminating, peeling or discoloration. The application shall be warranted by the film Manufacturer for a period of Too (10) years from the start of application, additionally provide the removal and reapplication labor free of charge and during the warranty period, the removal of any damaged film and its reapplication on the glass, without any cost, will be the total responsibility of the bidder.

#### VII. Terms & conditions:

- 1. The authorized dealer/Applicator (ADA) must provide documentation that the ADA is certified by the Manufacturer of the window film to install said window film as per Manufacturer's specifications.
- 2. The supply & installation/application of the film on the glasses/windows, all in bidders scope of work.
- 3. The quoted rates for the quantities mentioned in the TOR, must inclusive of all kind of charges (application charges etc).
- 4. The bidder must comply all the technical specs mentioned in the TOR.
- 5. Warranty of 10 years for Film & Application both to be provided by the bidder & during the warranty period, the removal of any damaged film and its reapplication on the glass, without any cost, will be the total responsibility of the bidder.
- 6. The bidder must provide certification by the manufacturer of the window film for installation as per Manufacturers specs.
- 7. The bidder must provide a commercial building reference of (10) properties where installation of said films have been made by them or by his principal.
- 8. The bidder must provide the glass stress analysis of the existing glass and the proposed glass/film combinations recommended by the film manufacturer.
- 9. Materials shall be manufactured by <u>3M</u> company or its equivalent brands.
- 10. The bidder must provide certification from ASTM, CPSC & ANSI.
- 11. The job will be awarded to the technically qualified and financially lowest bidder.
- 12. Payment will be <u>made as per the actual measurements</u>.
- 13. The bidder must provide the Bill of lading to import anti-shatter glass films of his own or his principal and also the successful bidder will have to provide the bill of lading for its items to be provided to OGDCL.

### VIII. Evaluation of Technical Bids

In detailed technical evaluation all the bids clearing the preliminary examination will be reviewed and evaluated with the objective of assessing their compliance, completeness, conformity to the scope of work and responsiveness to the requirements in the tender documents.

	Areas	Points
01	EXPERIENCE IN SIMILAR FIELD OF THE BIDDER OR HIS PRINCIPAL (03 points for each year)	Max. 15 Points
02	THE BIDDER MUST PROVIDE A COMMERCIAL BUILDING REFERENCE OF (10) PROPERTIES WHERE INSTALLATION OF SAID FILMS HAVE BEEN MADE BY THEM OR HIS PRINCIPAL (CONTRACTS/AGREEMENTS WITH COMPLETE ADDRESSES MUST BE PROVIDED) (02 points for each project)	Max. 20 Points
03	QUALITY CERTIFICATION: (Following certificates must be provided)	Max. 15 Points
	• AMERICAN SOCIETY FOR TESTING& MATERIALS (ASTM). CODE: E-308, E-903, D-1044, G-90, E-84, F-1642-96	5
	• CONSUMER PRODUCTS SAFETY COMMISION (CPSC). CODE: CFR16-1201	5
	AMERICAN NATIONAL STANDARD INSTITUTE (ANSI). CODE: Z97	5
04	NTN / Income Tax & GST Certification	Max 10
05	Provision of Bill of Lading (Bill of landing) to import anti shatter films (either by the company or his principal)  (05 marks for each)	
06	Authorization /dealership certificate from OEM to the company or to the principal	10 points
07	Financial strength of the company (Audited balance sheets/ Bank statements for the last 03 years must be provided)	15 points

Note: Only the bidders who score overall min of 60 points (60 %) in the technical evaluation (& at least 60% in each category) will be considered technically responsive.

## IX. Financial Evaluation

The commercial bids of only technically qualified bidders (i.e. scoring 60% in each category and total of 60 points in technical evaluation) will be opened and evaluated. Contract will be awarded to the bidder quoted lowest unit rates.