



**SIPC**  
**KANDLA**  
RIDE THE WAVE OF PROGRESS

# **DEENDAYAL PORT AUTHORITY**

**Office of the Executive Engineer,  
Harbour Division, Nirman Building,  
New Kandla (Kutch), Gujarat-370210  
270429**



**Tel : (02836) 270325  
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**Email ID :-  
kphdivision@gmail.com**

ISO 9001:2008 ISO 14001:2004

No:HW/WK/EOI/

Dated : 05/11/2024

To,  
M/s .....

## **Expression of Interest**

**Sub : "Engaging Consultant for Fire Risk Assessment of DPA Buildings New Kandla.**

Sir,

Deendayal Port Authority intends to invite e-tender for the subject work.

Kindly submit your budgetary-offer for the subject work on the basis of tentative requirements of items execute for work enclosed herewith.

The rates quoted must be inclusive of all taxes, & exclusive of GST.

Your budgetary offer for the above work should reach to the above mentioned address on or before 16/11/2024.

एक कदम स्वच्छता की ओर

Thanking you,

Encl. : As above

Yours faithfully,

**Executive Engineer (H)  
Deendayal Port Authority**

Date :- /11/2024

To,  
The Executive Engineer (H)  
Deendayal Port Authority  
New Kandla

Sub. : Budgetary offer for the work of " **Engaging Consultant for Fire Risk Assessment of DPA Buildings New Kandla** " .

Sr. No.	Item Description	Rate (in Rs.)	Qty	Unit
1	<p>Audit Objectives</p> <ul style="list-style-type: none"><li>• Following objectives were considered in focus while conducting the audit:</li><li>• To provide the auditees with an opportunity to assess its own Fire Protection system against standard and identify areas for improvement.</li><li>• To carry out a systematic, critical appraisal of all potential fire hazards involving personnel, building, services, operations and procedures.</li><li>• To ensure that Fire Protection system fully satisfy the legal requirements and those of the company's written policies, objectives and progress.</li></ul> <p>Audit Scope</p> <p>Following are the key focus area while carrying out Audit;</p> <ol style="list-style-type: none"><li>1. Fire load as per 66 A of the GFR, 1963 and as per National Building Code of India (Part 4).</li><li>2. Verify current firefighting arrangement (Fire extinguishers, Fire hydrant line, Sprinkler system, Heat, Smoke, Multi detectors).</li><li>3. Access healthiness of fire hydrant system, also adequacy check for its design parameter and layout at various building whether they are meeting standard requirement or not.</li><li>4. Adequacy of existing fire protection system</li></ol> <ul style="list-style-type: none"><li>• Assessment of existing Fire Protection System;</li></ul>		1	No

	<ul style="list-style-type: none"> <li>• Fire extinguishers for its adequacy.</li> </ul> <p>5. Lay out drawing of Fire Hydrant network and Fire Extinguishers will be reviewed as per the IS: 1641: 2013 (Reaffirmed Year: 2018)</p> <p>6. Fire water storage and pumping capacity as per the IS: 13039 – 2014 (Reaffirmed Year: 2019). General safety precautions for maintenance of first aid firefighting equipment's as per IS: 2190: 2010 (Reaffirmed Year: 2015).</p> <p>Buildings inside &amp; outside cargo jetty area as under:</p> <ol style="list-style-type: none"> <li>1. Sevasadan-III</li> <li>2. Command control Centre</li> <li>3. ATM's Office Building</li> <li>4. CDC Building</li> <li>5. Shramdeep Building</li> <li>6. Nirman Building</li> <li>7. Marine Bhawan</li> <li>8. Newly Under construction office Building</li> </ol>			
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Note : Rate shall be exclusive of GST

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