TOWARDS ROURKELA

TOWARDS PANPOSH

URC CONSTRUCTION (P) LTD.,
e-mail: survey@urcc.in

1. SURVEY DONE ON 24.02.2020 to 26.02.2020

2. ALL DIMENSIONS ARE IN METRES

3. TBM 100 LEVEL IS MARKED ON TOP OF WATER PIPELINE TANK

4. SPOT LEVEL INTERVAL 5M

5. GRID INTERVAL 20M

NOTES:

LEGEND:

- BT ROAD
- DRAIN
- ROAD LEVEL
- WATER TANK
- BUILDINGS
- POWER POLE
- LIGHT POLE
- TREES

SYMBOL

DESCRIPTION

- 97.500
- 98.000
- 98.250
- 98.500
- 98.750
- 99.000
- 99.250
- 99.500
- 99.750
- 100.000
- 100.250
- 100.500
- 100.750
- 101.000
- 101.250
- 101.500
- 101.750
- 102.000

TOTAL SURVEYED AREA = 8.69 ACRES
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6. All work shall be done as per latest Schedule Of Specifications and relevant I.S. Code / N.B. Code.
AEROSOL GAS SUPPRESSION
SYSTEM QUANTITY

LEGEND

<table>
<thead>
<tr>
<th>No.</th>
<th>SYMBOL</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td>Active face ceiling Smoke Detector</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>Below floor ceiling Smoke Detector</td>
</tr>
<tr>
<td>3</td>
<td></td>
<td>System SAS (3-7)</td>
</tr>
<tr>
<td>4</td>
<td></td>
<td>System SAS (4)</td>
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<tr>
<td>5</td>
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<td>System SAS (4.5)</td>
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<tr>
<td>6</td>
<td></td>
<td>System SAS (4.0)</td>
</tr>
<tr>
<td>7</td>
<td></td>
<td>System SAS (2.5)</td>
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<tr>
<td>8</td>
<td></td>
<td>System SAS (2.0)</td>
</tr>
<tr>
<td>9</td>
<td></td>
<td>Aerosol Gas Suppression System SAG (3-7)</td>
</tr>
<tr>
<td>10</td>
<td></td>
<td>Aerosol Gas Suppression System SAG (3-4)</td>
</tr>
<tr>
<td>11</td>
<td></td>
<td>Aerosol Gas Suppression System SAG (3-2)</td>
</tr>
<tr>
<td>12</td>
<td></td>
<td>Aerosol Gas Suppression System SAG (3-1)</td>
</tr>
<tr>
<td>13</td>
<td></td>
<td>Aerosol Gas Suppression System SAG (3-3)</td>
</tr>
<tr>
<td>14</td>
<td></td>
<td>Hydrant Valves</td>
</tr>
<tr>
<td>15</td>
<td></td>
<td>Hose Box</td>
</tr>
<tr>
<td>16</td>
<td></td>
<td>Hose reel</td>
</tr>
<tr>
<td>17</td>
<td></td>
<td>M.C.P</td>
</tr>
<tr>
<td>18</td>
<td></td>
<td>Hooter</td>
</tr>
<tr>
<td>19</td>
<td></td>
<td>ABC-6kg Fire Extinguisher</td>
</tr>
<tr>
<td>20</td>
<td></td>
<td>Co2-4.5kg Fire Extinguisher</td>
</tr>
<tr>
<td>21</td>
<td></td>
<td>Wet riser</td>
</tr>
<tr>
<td>22</td>
<td></td>
<td>Drain pipe</td>
</tr>
<tr>
<td>23</td>
<td></td>
<td>T.P. (Fire Alarm panel)</td>
</tr>
</tbody>
</table>

GROUND FLOOR PLAN
AREA= 802.75 Q.MT.

AEROSOL GAS SUPPRESSION PROTECTION SYSTEM

DESCRIPTION

<table>
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<tr>
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<tbody>
<tr>
<td>FAP</td>
<td>FAP (Fire Alarm panel)</td>
</tr>
<tr>
<td>SD</td>
<td>S.D (Smoke Detector)</td>
</tr>
<tr>
<td>ACP</td>
<td>ACP (Aerosol Control panel)</td>
</tr>
<tr>
<td>ABC</td>
<td>ABC</td>
</tr>
<tr>
<td>Co2</td>
<td>Co2</td>
</tr>
<tr>
<td>Wet riser</td>
<td></td>
</tr>
<tr>
<td>Drain pipe</td>
<td></td>
</tr>
<tr>
<td>T.P. (Fire Alarm panel)</td>
<td></td>
</tr>
</tbody>
</table>

SAG 3-7
SAG 3-4
SAG 3-2
SAG 3-1
SAG 3-3
AEROSOL GAS SUPPRESSION SYSTEM QUANTITY

**LEGEND**

<table>
<thead>
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<th>DESCRIPTION</th>
<th>QUANTITY</th>
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<tr>
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<td>Above false ceiling Smoke Detector</td>
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</tr>
<tr>
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<td></td>
<td>Hydrant Valves</td>
<td>01</td>
</tr>
<tr>
<td>3</td>
<td></td>
<td>Hose Box</td>
<td>01</td>
</tr>
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<td>4</td>
<td></td>
<td>Hose reel</td>
<td>01</td>
</tr>
<tr>
<td>5</td>
<td></td>
<td>M.C.P</td>
<td>02</td>
</tr>
<tr>
<td>6</td>
<td></td>
<td>Hydrant</td>
<td>02</td>
</tr>
<tr>
<td>7</td>
<td></td>
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<td></td>
<td>Wet riser</td>
<td>01</td>
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<td></td>
<td>Drain pipe</td>
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<td>Above false ceiling Smoke Detector</td>
<td>01</td>
</tr>
<tr>
<td>11</td>
<td></td>
<td>Above false ceiling Smoke Detector</td>
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</table>

**FIRST FLOOR PLAN**

AREA = 729.57 SQ.MT.
AEROSOL GAS SUPPRESSION SYSTEM QUANTITY

LEGEND

S.No. SYMBOL DESCRIPTION

1  ACP(Aerosol Control panel) 01
2  Hose Box 01
3  Hose reel 01
4  M.C.P 02
5  Hooter 02
6  ABC 6kg Fire Extinguisher 03
7  CO2 4.5kg Fire extinguisher 04
8  Wet riser 01
9  Drain pipe 01
10 Above false ceiling Smoke Detector 01
11 Below false ceiling Smoke Detector 01
12 Above false ceiling Smoke Detector 01
## AEROSOL GAS SUPPRESSION SYSTEM QUANTITY

<table>
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<td>Above the false Ceiling</td>
<td>20</td>
</tr>
<tr>
<td>2</td>
<td>🚄</td>
<td>Below the false ceiling Smoke Detector</td>
<td>20</td>
</tr>
<tr>
<td>3</td>
<td>🚄</td>
<td>Smoke Detector</td>
<td>02</td>
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<tr>
<td>4</td>
<td>🚄</td>
<td>Smoke Gas Detector</td>
<td>02</td>
</tr>
<tr>
<td>5</td>
<td>🚄</td>
<td>Smoke Gas Detector</td>
<td>02</td>
</tr>
<tr>
<td>6</td>
<td>🚄</td>
<td>Smoke Gas Detector</td>
<td>02</td>
</tr>
<tr>
<td>7</td>
<td>🚄</td>
<td>Smoke Gas Detector</td>
<td>02</td>
</tr>
</tbody>
</table>

### FIRE CONSULTANT

MS: TECHNO FIRE CONSULTANTS.

Address: A-661/553, Hauz Khas, New Delhi-16.

Phone: 011-45188222, Fax: 011-45188288

Email: info.delhi@aed.co.in

### PLAN LAYOUT OF AEROSOL GAS SUPPRESSION SYSTEM

**FOURTH FLOOR PLAN**

- **AEROSOL GAS SUPPRESSION SYSTEM**
- **AEROSOL GAS SUPPRESSION SYSTEM (3-7)**
- **AEROSOL GAS SUPPRESSION SYSTEM (3-4)**
- **AEROSOL GAS SUPPRESSION SYSTEM (3-2)**
- **AEROSOL GAS SUPPRESSION SYSTEM (3-1)**
- **AEROSOL GAS SUPPRESSION SYSTEM (3-3)**

**Dimensions:**

- **UP:** 8700
- **DN:** 8700
- **LIFT:** 1950x2000 (8 PERSON)
- **LIFT:** 1950x2000 (8 PERSON)
- **LOBBY:** 4130x3050
- **PRE-SHFT:** 8700
- **FHC:** 43500
- **UP:** 8370
- **DN:** 7630
- **8790**
- **8790**
- **4420**
- **A:** 2x2
- **B:** 2x2
- **C:** 2x2
- **D:** 2x2
- **E:** 2x2
- **G:** 2x2

**Note:**

- **1:** 20
- **2:** 05
- **3:** 02
- **4:** 01
- **5:** 01
- **6:** 02
- **7:** 02
- **8:** 01
- **9:** 01
- **10:** 01
- **11:** 01
- **12:** 01
- **13:** 01
- **14:** 01
- **15:** 01
- **16:** 01
- **17:** 01

**Description:**

- **ACP:** ACP (Aerosol Control panel)
- **M.C.P:** M.C.P
- **Hose Box:** Hose Box
- **Hose reel:** Hose reel
- **Co2 4.5kg Fire extinguisher**
- **ABC 6kg Fire Extinguisher**
- **Hooter**
- **Wet riser**
- **Drain pipe**
- **Beam Detector (Terminator & Receiver)**

**Area:** 540.44 SQ.MT.
CONSTRUCTION OF COMMAND CONTROL CENTRE, AUDITORIUM AND CONVENTION CENTRE AND TRIBAL MUSEUM AT ABC AREA IN ROURKELA, ODISHA

SECOND & THIRD FLOOR PLAN

LEGEND:

- 100 SUNKEN (BAL.)
- 100 MM. SUNKEN (COMMON TOI.)
- BEAM BOTTOM (ATTACHED TOI.)

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FOURTH & FIFTH FLOOR PLAN

ARCH - EN DESIGN

ROURKELA ONE
COMMAND AND CONTROL CENTRE

ARCHITECT

ASHOK KUMMAR

1/37, HAUZ KHAS, NEW DELHI-16.

Ph. - 01 1- 45188222, Fax - 01 1- 45188288

Email ID : info.delhi@aed.co.in

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TERRACE FLOOR PLAN

ROURKELA ONE
COMMAND AND CONTROL CENTRE

TERRACE FLOOR PLAN

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CONSTRUCTION OF COMMAND CONTROL CENTRE, AUDITORIUM AND CONVENTION CENTRE AND TRIBAL MUSEUM AT ARC AREA IN ROURKELA, ODISHA

EDR/ONE/CC/AR-202

AR-202

SCALE= 1:120 @ A1

ELEVATION 03& 04

TENDER DRAWING

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DELHI OFF.: B-
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CONSTRUCTION OF COMMAND CONTROL CENTRE, AUDITORIUM AND CONVENTION CENTRE AND TRIBAL MUSEUM AT ABC AREA IN ROURKELA, ODISHA

ROURKELA ONE
COMMAND AND CONTROL CENTRE

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Figure dimensions shall be followed.

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SCHEDULE OF OPENINGS:

<table>
<thead>
<tr>
<th>S.NO.</th>
<th>TYPE</th>
<th>SIZE</th>
<th>SILL</th>
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<tr>
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CONSTRUCTION OF COMMAND CONTROL CENTRE, AUDITORIUM AND CONVENTION CENTRE AND TRIBAL MUSEUM AT ABC AREA IN ROURKELA, ODISHA

ROURKELA ONE

ARCH-EN DESIGN

Ashok Kumar

1/37, HAUZ KHAS, NEW DELHI-16.

Ph. - 01 1- 45188222, Fax - 01 1- 45188288

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CONSTRUCTION OF COMMAND CONTROL CENTRE, AUDITORIUM AND CONVENTION CENTRE AND TRIBAL MUSEUM AT ABC AREA IN ROURKELA, ODISHA

ROURKELA ONE
COMMAND AND CONTROL CENTRE

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