

**Recovery Proceeding No. 01/2012**

In case of

**O.L (Daewoo Motors India Ltd. & Ors.)**

**MDRT- II**

**For the property at**

Daewoo Motors India Ltd. & Ors. A-1, Surajpur  
Industrial Area, Noida Dadari Road, Surajpur – 203  
207, Dist. Gautam Budh Nagar,  
State - Uttar Pradesh.

(ANNEXURE "A")

BUILDINGS/STRUCUTRE AT DAEWOO MOTORS INDIA LTD. &  
ORS., A-1, SURAJPUR INDUSTRIAL AREA, NOIDA DADARI ROAD,  
SURAJPUR – 203 207,

Sr. No.	Location, Description of Building & Brief Specification Etc.	Area in Sq. Mtrs. (App.)
1.	<b>ENGINE &amp; T.A SECTION</b>	
	DESCRIPTION - Single Story, STRUCTURE - Ground Floor, Part basement & part mezzanine, FLOORING - RCC tremix floor in shop area and IPS with PVC tile flooring in office area & part portion of the building is used as Heat treatment plant and provided with air cool system with exhaust ducting, ROOFING - Angle trusses covered with imported Sheets. DOORS - steel, wood & aluminum with particle board paneled shutters, manual/motorized aluminum rolling shutters are provided at entrances. HEIGHTS - 13.50m, Shop area and IPS with PVC tile flooring in office area Windows - Aluminum powdered coated frame and glazed shutters	43470.00
2.	<b>CKD SHOP</b>	
	DESCRIPTION - Single Story, STRUCTURE - Cladding is provided above the brick masonry, FLOORING - tremix floor. ROOFING - AC Sheets Roofing, DOORS - Rolling Shutters. DOORS - MS Sliding door with insulation sandwiched. HEIGHTS -	2807.70

Sr. No.	Location, Description of Building & Brief Specification Etc.	Area in Sq. Mtrs. (App.)
	structure is 5.0 Mtrs. & walls is upto 3.0 Mtrs height and asbestos sheet. Imported Sheets cladding supported with Iron Girder. Windows - pressed steel which partially open and partially fixed with safety grill.	
3.	<b>CANTEEN (KOREA)</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel columns and single layer asbestos sheet roof. FLOORING - tremix floor, HEIGHTS - 20ft., Windows - pressed steel.	496.95
4.	<b>New Workshop/Fork Repair Building</b>	.
	DESCRIPTION- Single Story, STRUCTURE - structural steel columns and single layer asbestos sheet roofing over MS trusses, FLOORING - RCC tremix, DOORS - M.S Rolling shutter HEIGHTS - 20ft., Windows - pressed steel.	850.49
5.	<b>OIL Storage</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel columns and single layer of aluminum sheet roof & Walls is made of brick masonry, FLOORING - RCC tremix, DOORS - M.S Rolling shutter HEIGHTS - structure is 5.0 Mtrs. below MS North light truss. Windows - pressed steel.	330.22
6.	<b>Chips Storage</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel stanchions and single layer of aluminum roofing & Walls is made of brick masonry, FLOORING - RCC tremix, DOORS - M.S Rolling shutter HEIGHTS - structure is 5.0 Mtrs.	535.30
7.	<b>Assembly, Body, Paint Shop</b>	

Sr. No.	Location, Description of Building & Brief Specification Etc.	Area in Sq. Mtrs. (App.)
	DESCRIPTION- Single Story, STRUCTURE - structural steel stanchions and roof or North light MS trusses covered with double layer asbestos sheet roofing for insulation purpose & Wall are made of brick masonry upto 3.0 mt height and asbestos sheet cladding is provided over the brick masonry. Structure used for Body Building, Paint Shop and Assembly Shop & Part portion of this building on ground & used as office, FLOORING - mezzanine floor, DOORS - M.S Rolling shutter HEIGHTS - structure is 6.0 Mtrs. Below the truss & height of truss is 3.0 mt. Windows - glazed steel	35805.00
<b>8.</b>	<b>C.K.D STORAGE SHED</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel columns and single layer aluminum sheet roof and External walls are made of 9”thick brick masonry upto the height 1.6 mts and having grey grate finish externally. Walls are made of brick masonry upto 3.0 mts height and asbestos sheet cladding is done above the brick masonry & there is glazing with aluminum channel upto 1.2 mts height and covered with A.C Sheets. FLOORING - IPS floor, DOORS - M.S Rolling shutter, HEIGHTS - 5.0mts, Windows - steel and glazed shutters.	7263.03
<b>9.</b>	<b>ARP UNIT</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural constructed in RCC construction with RCC columns, beams & slabs. External walls are made of 9” thick brick wall with grey grate plaster on external side of structure has concrete louvers FLOORING - IPS floor, HEIGHTS - 4.0mts, Windows - steel and glazed shutters.	516.89
<b>10.</b>	<b>Panel Room</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel columns and single layer of Asbestos Sheet. FLOORING -	422.28

Sr. No.	Location, Description of Building & Brief Specification Etc.	Area in Sq. Mtrs. (App.)
	IPS floor, HEIGHTS - 5.0mts, Windows - M.S. frame and glazed shutters.	
<b>11.</b>	<b>Panel Room</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel columns and roof is made of single layer of Asbestos Sheet. FLOORING - IPS floor, HEIGHTS - 4.0mts, Windows - M.S. frame and glazed shutters.	12.25
<b>12.</b>	<b>TOILET</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC beams, columns and slabs. External walls are made of 9” thick brick masonry with grey grate finish. Ventilators are made up of wooden frame. FLOORING - IPS floor, HEIGHTS - 4.0mts	18.00
<b>13.</b>	<b>YMS Building</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC construction with columns, beams and slabs. External walls are made of brick masonry with grey grate external finish. Walls are made of brick masonry. FLOORING - cement , DOORS - T.W. frame & Wooden shutters, HEIGHTS - 3.5 mts, Windows - M.S. sections finish	11.35
<b>14.</b>	<b>REST ROOM &amp; SECURITY HOUSE</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC construction with columns, beams and slabs. External walls are made of 9” thick brick masonry with grey grate external finish. Walls are made of brick masonry. FLOORING - Kota Stone, DOORS - M.S, HEIGHTS - 3.50 mts, Windows - M.S.	361.00
<b>15.</b>	<b>PART WARE HOUSE (PART CENTRE)</b>	
	DESCRIPTION- Single Story, STRUCTURE - Part mezzanine. Structure is constructed with structural steel stanchions and roof of M.S. trusses covered with single layer of Asbestos sheet sloping on two sides. It has reinforced cement concrete. Wall are made of	10781.82

Sr. No.	Location, Description of Building & Brief Specification Etc.	Area in Sq. Mtrs. (App.)
	brick masonry upto 3.0 mts ht. and asbestos sheet cladding is done over the brick masonry. FLOORING - tremix floor finish , DOORS - aluminum, HEIGHTS - 6.0 mts, Windows - steel frame	
<b>16.</b>	<b>PRESS SHOP</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel stanchions and double layer of track deck aluminum alloy sheet with insulation between two sheets. Structure is divided in two area no production size of structure is divided in two area no production i.e. storage and production area. There is basement to collect scrap. Having two floor office at one side. Almost entire production area is having a tunnel of approx 8.5 mts to collect and pass the scrap of the pressed metal parts to conveyer belt. Girders are provided for cranes. Walls are made of brick masonry upto 3.0 mts height and asbestos sheet. Cladding is done over the brick masonry. Below MS North light trusses. FLOORING - tremix floor, DOORS - wood & steel, HEIGHTS - 18.0 mts, Windows - glaze aluminum frame	17129.42
<b>17.</b>	<b>A.L.D.C</b>	
	DESCRIPTION- Single Story, STRUCTURE - Load bearing. FLOORING - PCC, HEIGHTS - 35ft., 14 ft. high BW in cement mortar & remaining imported sheets supported with Iron Girders. Windows - Aluminum frame fitted with glass.	7612.94
<b>18.</b>	<b>Return Scrap Area</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel columns and single layer of aluminum sheet roofing. Walls are made of brick masonry. FLOORING - RCC, HEIGHTS - 5.0 mts	105.00
<b>19.</b>	<b>LPG Yard</b>	
	DESCRIPTION- Two Story, STRUCTURE - RCC construction with RCC columns, beams and slabs and one is vaporizer	92.07

Sr. No.	Location, Description of Building & Brief Specification Etc.	Area in Sq. Mtrs. (App.)
	room (48A) and other one is pump and compressor room (48B). External walls are made of 9" thick brick wall. Wall are made of brick masonry. FLOORING - RCC, Yard bounded by M.S. Steel fencing and height is 2.0 mts.	
<b>20.</b>	<b>MCC Switch Room</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC construction with RCC columns, beams and slabs. External walls are made of 9" thick brick masonry. Wall are made of brick masonry upto 3.0 mts height and asbestos sheet. Cladding is done over the brick masonry. FLOORING - tremix floor, DOORS - M.S. HEIGHTS - 5.0 mts, Windows - M.S.	18.49
<b>21.</b>	<b>PLASTIC /LOCAL PAINT SHOP</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel columns and double sheeting of aluminum roofing. Walls are made of brick masonry upto 3.0 mts height and asbestos sheet cladding is done over the brick masonry. FLOORING - IPS floor, DOORS - M.S motorized rolling shutters, HEIGHTS - 6.0mts below the trusses level, Windows - aluminum fixed glazed shutter	2443.92
<b>22.</b>	<b>Bumber Moulding area</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel columns and double sheeting of aluminum roofing. Walls are made of brick masonry upto 3.0 mts height and asbestos sheet cladding is done over the brick masonry. FLOORING - IPS floor, DOORS - M.S motorized rolling shutters, HEIGHTS - 14.5 mts below the trusses level, Windows - aluminum fixed glazed shutter	1540.00
<b>23.</b>	<b>Bonded Yard / Unloading platform</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel columns and single layer asbestos sheet roof over night light trusses. There is open yard in front of the	1222.10

Sr. No.	Location, Description of Building & Brief Specification Etc.	Area in Sq. Mtrs. (App.)
	structure, which bounded by 3.75 mts high M.S. Jalli. It has bituminous paving having area 12500 Sq. mts. FLOORING - reinforced cement concrete, HEIGHTS - 6.0mts below the trusses level.	
<b>24.</b>	<b>CVD PLANT- II.</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel stanchions and roof of M.S. trusses covered with double layer of Asbestos sheet roofing for acoustical purpose. Walls are made of brick masonry. FLOORING - reinforced cement concrete finish with remix, DOORS - M.S Rolling shutter, HEIGHTS - 6.0 mts, Windows - steel windows.	22027.88
<b>25.</b>	<b>Oil Tank Shed</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. HEIGHTS - 3.0 mts,	37.25
<b>26.</b>	<b>BOILER HOUSE</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel stanchions and single layer of Asbestos sheet roof supported over steel trusses. FLOORING - reinforced cement concrete, DOORS - M.S Rolling shutter, HEIGHTS - 5.0 mts, Windows - glazed steel and M.S. Rolling shutter.	493.44
<b>27.</b>	<b>PUMP HOUSE</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC construction with RCC columns beams and slabs. External walls are made of 9” thick brickwork. Walls are made of brick masonry. FLOORING - reinforced cement concrete finish with remix, HEIGHTS - 3.50 mts, Windows - steel windows.	18.00
<b>28.</b>	<b>MAIN SUB STATION</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel stanchions and single layer Asbestos sheet roofing, supported over M.S. trusses. for acoustical purpose. Walls	418.18



Sr. No.	Location, Description of Building & Brief Specification Etc.	Area in Sq. Mtrs. (App.)
	are made of brick masonry. FLOORING - reinforced cement concrete, DOORS - motorized M.S Rolling shutter, HEIGHTS - 5.0 mts, Windows - steel windows.	
<b>29.</b>	<b>CANTEEN</b>	
	DESCRIPTION- Two Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. All the external walls are constructed in 9” thick brick masonry with plaster on both sides. FLOORING - Kota Stone, DOORS - T.W. Frame with wooden shutters, Windows - M.S.	2300.74
<b>30.</b>	<b>Air Washer Room</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel stanchions and single layer of Asbestos sheet roofing. FLOORING - reinforced cement concrete tremix , HEIGHTS - 4.0 mts, Windows - steel windows	40.17
<b>31.</b>	<b>A.C PLANT</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. External walls are made of 9” thick brick masonry. FLOORING - IPS floor, DOORS - M.S, HEIGHTS - 3.0 mts, Windows - M.S.	73.27
<b>32.</b>	<b>SHOWER &amp; LOCKERS</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. External walls are made of 9” thick brick masonry wall with grey grate finish externally.	439.23
<b>33.</b>	<b>TOILET</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC beams columns and slabs. External walls are made of 9” thick brick masonry wall with grey grate finish. HEIGHTS - 3.0 mts Ventilators are made up of Wooden frame	288.00

Sr. No.	Location, Description of Building & Brief Specification Etc.	Area in Sq. Mtrs. (App.)
<b>34.</b>	<b>POWER PLANT</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs and external walls are of 9” thick brick masonry. It is constructed with structural steel columns and truss covered with per coated aluminum alloy double layer insulated sheet roofing. It is also gypsum false ceiling. Walls and windows are made of steel partly fixed and partly openable. FLOORING - IPS floor, DOORS - wood & steel & entrance is of M.S. motorized M.S Rolling shutter, HEIGHTS - 4.0 mts, Windows - steel window.	6552.00
<b>35.</b>	<b>Security House Building</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. Walls are made of 9” thick brick masonry FLOORING - IPS floor, DOORS - T.W. frame with wooden shutters, HEIGHTS - 4.0 mts, Windows - wooden glazed shutters	377.06
<b>36.</b>	<b>UNION OFFICE</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs and external walls are of 9” thick brick masonry with plaster on both sides. FLOORING - IPS floor, DOORS - wooden shutters, HEIGHTS - 3.0 mts, Windows - teakwood frame	97.80
<b>37.</b>	<b>Toilet</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and external walls are of 9” thick brick masonry with grey grate finish. Ventilators are made up of wooden frame.	18.00
<b>38.</b>	<b>CIVIL SERVICE STORE</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel columns with Asbestos sheet roofing over M.S. Trusses. Walls	108.00

Sr. No.	Location, Description of Building & Brief Specification Etc.	Area in Sq. Mtrs. (App.)
	are of brick masonry FLOORING - IPS floor, DOORS - wooden shutters, HEIGHTS - 3.0 mts below trusses	
<b>39.</b>	<b>MATERIAL GATE</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. FLOORING - IPS floor, DOORS - teakwood frame with wooden shutters, HEIGHTS - 3.0 mts, Windows - teakwood glazed shutters	50.40
<b>40.</b>	<b>METER ROOM</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. External walls are of 9" thick brick masonry with plaster on both the sides. FLOORING - IPS floor, DOORS - M.S. HEIGHTS - 3.0 mts, Windows - M.S.	13.20
<b>41.</b>	<b>TRANSFORMER STATION</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. External walls are of 9" thick brick walls. FLOORING - IPS floor, DOORS - M.S. HEIGHTS - 3.0 mts, Windows - M.S.	25.00
<b>42.</b>	<b>Utility Store</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. External walls are of 9" thick brick masonry. FLOORING - IPS floor, DOORS - M.S. HEIGHTS - 3.0 mts, Windows - M.S.	57.81
<b>43.</b>	<b>Forced Draft Ventilation (FDV) Room</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel columns and roof is of single layer of Asbestos sheets. FLOORING - IPS floor, HEIGHTS - 3.00 mts Windows - M.S.	49.28
<b>44.</b>	<b>PLANT - 1 (PASSENGER CAR)</b>	

Sr. No.	Location, Description of Building & Brief Specification Etc.	Area in Sq. Mtrs. (App.)
	DESCRIPTION- Single Story, STRUCTURE - Load bearing wall/ Heavy Iron girders & partially RCC roof. FLOORING - PCC 7 Office block tiles flooring. ROOFING - Importee sheets supported on Iron Girders. DOORS - Iron Doors, HEIGHTS - 3.00 mts Windows - steel framed fitted with glass. Office block - well furnished with false ceiling, tiles flooring, ply boards doors & three wooden cabins.	116.75
<b>45.</b>	<b>LPG Shed</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. External walls are of 9" thick brick masonry. FLOORING - IPS floor, DOORS - M.S. HEIGHTS - 3.0 mts, Windows - M.S.	87.35
<b>46.</b>	<b>DI PLANT</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. External walls are of 9" thick brick masonry. FLOORING - IPS floor, DOORS - M.S. HEIGHTS - 3.0 mts, Windows - M.S.	43.61
<b>47.</b>	<b>TECHNICAL CENTRE</b>	
	DESCRIPTION- Three Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. FLOORING - Marble and Kota, HEIGHTS - 3.0 mts, Windows - Wooden Frame with wooden shutter. Aluminum false ceiling is also done.	14280.20
<b>48.</b>	<b>UTILITY CENTRE</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel stanchions with double layer of aluminum alloy sheet roof. Walls are made of exposed brick masonry upto 4.5 mts ht. and insulated track deck roofing sheets. Cladding is done above the brick masonry wall. RCC Construction with RCC Columns beams and slabs. External walls are of	2454.60

Sr. No.	Location, Description of Building & Brief Specification Etc.	Area in Sq. Mtrs. (App.)
	9" thick brick masonry. FLOORING - RCC Floor, DOORS - Steel door & Entrance is having motorized aluminum rolling shutters. It is having LT and HT switch room with particle board roofing. HEIGHTS - 3.0 mts, Windows - aluminum powder coated frame with glazed shutters.	
<b>49.</b>	<b>CANTEEN</b>	
	DESCRIPTION- Three Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. FLOORING - Marble and Kota, DOORS - aluminum HEIGHTS - 3.0 mts, Windows - aluminum. Gypsum false ceiling is also done.	5783.60
<b>50.</b>	<b>HSD Storage Yard</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. Walls are of brick masonry without plaster. FLOORING - Marble and Kota, DOORS - aluminum HEIGHTS - 2.50 mts, Windows - aluminum. Gypsum false ceiling is also done. It is bounded by M.S. weld mesh fencing. Height of fencing is 2.0 mts.	4.00
<b>51.</b>	<b>PUMP HOUSE</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. External walls are of 9" thick brickwork FLOORING - RCC tremix, HEIGHTS - 3.50 mts, Windows - steel	110.25
<b>52.</b>	<b>E.T.P</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. External walls are of 9" thick brick masonry. It has M.S. Ventilators and doors.	43.46
<b>53.</b>	<b>Packing Brake Crack</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with structure steel stanchions and having AC Sheet	56.25

Sr. No.	Location, Description of Building & Brief Specification Etc.	Area in Sq. Mtrs. (App.)
	roof.	
<b>54.</b>	<b>Furnace Oil Treatment House</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. External walls are of 9" thick brick masonry FLOORING - Cement floor, DOORS - M.S. Rolling Shutters. HEIGHTS - 5.00 mts, Windows - aluminum. Walls are made of brick masonry upto 3.0 mts ht. and asbestos sheet. Cladding is provided above the brick masonry wall.	374.40
<b>55.</b>	<b>Gasoline Yard</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Columns beams and slabs. External walls are done with brick masonry with exposed brickwork. FLOORING - Cement floor, DOORS - M.S. HEIGHTS - 3.00 mts, Windows - M.S. Walls are made of brick masonry.	215.25
<b>56.</b>	<b>Temporary Storage Shed II</b>	
	DESCRIPTION- Single Story, STRUCTURE - M.S structural steel columns and single layer of Asbestos sheet roofing. FLOORING - RCC floor, HEIGHTS - 6.00 mts. Walls are made of brick masonry.	563.76
<b>57.</b>	<b>Temporary Storage Shed I</b>	
	DESCRIPTION- Single Story, STRUCTURE - M.S structural steel columns and single layer of Asbestos sheet roofing. FLOORING - RCC floor, HEIGHTS - 6.00 mts	726.26
<b>58.</b>	<b>Construction Site Office</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel stanchions and single layer of asbestos sheet roofing. Wall are made of brick masonry. FLOORING - IPS floor, DOORS - M.S., HEIGHTS - 3.50 mts below M.S Truss. Windows - M.S.	1268.40

Sr. No.	Location, Description of Building & Brief Specification Etc.	Area in Sq. Mtrs. (App.)
<b>59.</b>	<b>Temporary Construction Store</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel stanchions and single layer of asbestos sheet roofing. Wall are made of brick masonry. FLOORING - IPS floor, DOORS - M.S., HEIGHTS - 3.50 mts below M.S Truss. Windows - M.S.	630.00
<b>60.</b>	<b>Gate House</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Slabs, columns and beams. External walls are made in brick masonry. External phase of walls has grey grit plaster. structural steel stanchions and single layer of asbestos sheet roofing. FLOORING - IPS floor, DOORS - M.S., HEIGHTS - 3.50 mts Windows - M.S.	45.00
<b>61.</b>	<b>Check Post 1</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Slabs, columns and beams. Walls are made of brick masonry. FLOORING - Cement floor, DOORS - M.S., HEIGHTS - 3.50 mts below M.S Truss. Windows - M.S.	9.00
<b>62.</b>	<b>Check Post 2</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC Slabs, columns and beams. Walls are made of brick masonry. FLOORING - Cement floor, DOORS - M.S., HEIGHTS - 3.50 mts below M.S Truss. Windows - M.S.	9.00
<b>63.</b>	<b>Gasoline Yard</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel columns and single layer of aluminum alloy sheet roof. Walls are made of brick masonry. HEIGHTS - 3.00 mts below M.S Truss.	12.80
<b>64.</b>	<b>Construction Site Office</b>	
	DESCRIPTION- Single Story,	171.24

Sr. No.	Location, Description of Building & Brief Specification Etc.	Area in Sq. Mtrs. (App.)
	STRUCTURE - structural steel stanchions and single layer of asbestos sheet roofing. Wall are made of brick masonry. FLOORING - Cement floor, DOORS - M.S., HEIGHTS - 3.50 mts Windows - M.S.	
<b>65.</b>	<b>Temporary Packing</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural steel stanchions and single layer of asbestos sheet roofing. Walls are made of brick masonry. FLOORING - Cement floor, HEIGHTS - 3.00 mts below M.S Truss.	300.00
<b>66.</b>	<b>Watch Tower</b>	
	DESCRIPTION- Single Story, STRUCTURE - steel structure and has wooden cabin HEIGHTS - 9.00 mts	2.25
<b>67.</b>	<b>CWC Building</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC beams and Columns with AC Sheet slopping roof. Walls are made of brick masonry. FLOORING - Cement floor, DOORS - TW frame and Wooden shutters. HEIGHTS - 3.50 mts Windows - M.S. with glazed shutters. It is surrounded by an open yard.	18.00
<b>68.</b>	<b>LT Room</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC columns, beams and slabs. Walls are made of brick masonry. External wall has grey grate finish FLOORING - Cement floor, DOORS - M.S. HEIGHTS - 3.00 mts Windows - M.S.	20.50
<b>69.</b>	<b>MPC Room</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC columns, beams and slabs. External wall are made up of 9” thick brick wall having grey grate finish externally.	15.00



Sr. No.	Location, Description of Building & Brief Specification Etc.	Area in Sq. Mtrs. (App.)
<b>70.</b>	<b>Compressor &amp; AHU Room</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC columns, beams and slabs. Walls are made of brick masonry. External wall are made up of 9” thick brick wall FLOORING - Cement floor, DOORS - M.S. HEIGHTS - 3.00 mts Windows - M.S.	100.80
<b>71.</b>	<b>Electric Panel Room</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC columns, beams and slabs. Walls are made of brick masonry. External wall as grey grate cement plaster. FLOORING - Cement floor, DOORS - M.S. HEIGHTS - 3.00 mts Windows - M.S.	80.00
<b>72.</b>	<b>Showers &amp; Lockers</b>	
	DESCRIPTION- Single Story, STRUCTURE - RCC Construction with RCC columns, beams and slabs. External wall are made up of 9” thick brick wall having grey grate finish externally.	222.00
<b>73.</b>	<b>Incinerator Building</b>	
	DESCRIPTION- Single Story, STRUCTURE - structural constructed with 9” thick brick masonry wall. Roof is made of AC Sheet with M.S. beams. HEIGHTS - 7.50 mts	140.00