# GAUTAM AKHAURI

Do promod

B.E. (Civil); M.I.E. (Civil), F.I.V.

Approved Valuer (Regd. No. F-7336, CAT-I/534/145/05-06) in the Panel of Allahabad Bank, United Bank of India, OBC. Central Bank of India, Cent Bank Housing Finance Ltd., Punjab National Bank, Nainital Bank, SBI, Yes Bank,

Surveyor & Loss Assessor (64622/98-03)

Chartered Engineer (M-129134/8)

B-602, MOD Apartments. Vasundhara Enclave. New Delhi-110096

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Ref. No.: GA/SBI/S-1248/2015

14<sup>TH</sup> AUG. 2015

# VALUATION REPORT

OF

# IMMOVABLE PROPERTY (LAND & BUILDING METHOD)

## PROPERTY SITUATED AT

INDUSTRIAL PLOT KHASRA BEARING NOS. 9/2 (4-02), 11 (8-18) & 12 (8-0), MUSTATIL NO.41, SITUATED IN THE VILAGE BHIGAN, TEHSIL GANNAUR, DISTT. SONIPAT, HARYANA.

#### OWNER

M/S. HPL ELECTRIC & POWER (P) LIMITED.. THROUGH ITS MANAGING DIRECTOR Mr. LALIT SETH S/o LATE SHRI INDER NARAYAN SETH.

> A/C. M/S. HPL ELECTRIC & POWER (P) LIMITED..

#### ON BEHALF OF

STATE BANK OF INDIA, OVERSEAS BRANCH, NEW DELHI.

Verified at find Resonable

Recommis (Relationship Manager)

APPENDIX-II.

# FORMAT OF VALUATION REPORT (FOR ALL PROPERTIES OF VALUE MORE THEN RS. 5 CRORES)

Name & Address of Branch

STATE BANK OF INDIA, OVERSEAS BRANCH,

NEW DELHI.

Name of Customer (s) / Borrowal unit:

M/S. HPL ELECTRIC & POWER (P) LIMITED..

| 1.              | Introduction  | Τ.  |  |
|-----------------|---|-----|--|
| $\frac{1}{(1)}$ | Name of the Valuer  | -   | B.E. Cardan Alli   |
|                 | Name of the value   | •   | Mr. Gautam Akhauri.  |
| (2)             | Date of valuation   | :   | 14/08/2015.  |
| (3)             | Purpose of Valuation  | 2 4 | To assess the Fair Market Value of property for Bank credit facilities.  |
| (4)             | Name of the property Owners   | 4   | M/S. HPL ELECTRIC & POWER (P) LIMITED THROUGH ITS MANAGING DIRECTOR Mr. LALIT SETH S/o LATE SHRI INDER NARAYAN SETH R/o 1/21, ASIF ALI ROAD, NEW DELHI.  |
| (5)             | Name of the Bank  |     | STATE BANK OF INDIA, OVERSEAS BRANCH, NEW DELHI.   |
| (6)             | Name of Developer of the property (In case of developer built properties) | 6 5 | No developer area.   |
|                 | Brief description of the property   |     | Property is an approved Industrial free hold built up three storied building (Each Block I.E. A,B,C Block) with basement floor, built on the plot khasra bearing nos.9/2 (4-02), 11 (8-18) & 12 (8-02), and Mustatil no.41, total plot area measuring 21 Kenals or 2.625 Acre Or 12705 Sq.yards, situated in the Village Bhigan, Dhaturi Road, near Haweli resort Tehsil Gannaur, Distt. Sonipat, Haryana. |
| 2.              | Physical characteristics of the Assist                                    |     | Sompat, 11th yant.   |
| (1)             | Location of property  | • • | Plot khasra bearing nos. 9/2 (4-02), 11 (8-18) & 12 (8-02), and Mustatil no.41, total plot area measuring 21 Kenals or 2.625 Acre, situated in the Village Bhigan, Tehsil Gannaur, Distt. Sonipat, Haryana.  |
| (2)             | Municipal Ward no.  | 5.  | Out of the municipal limits.   |
| (3)             | Postal Address of the Property  | c   | M/S. HPL ELECTRIC & POWER (P) LIMITED. khasra nos.9/2 (4-02), 11 (8-18) & 12 (8-02), Village Bhigan, Tehsil Gannaur, Distt. Sonipat, Haryana.  |
|                 |   |     | Auer   |

| (4)  | Area of the plot / land (supported by a plan)                             | 9.4 | Plot area is 21 Kanal or 2.625 Acre or 12,705 Sq.yards.   |
|------|---|-----|---|
| (5)  | Layout plan of the layout in which the property is located.               |     | Approved for Industrial use.  |
| (6)  | Details of roads abutting the property                                    | \$  | East-Boundary Wall of M/s. Hindustan Tin Ltd, West-Other property, North-Dhaturi Road, South-Other property.  |
| (7)  | Demarcation of the property under valuation on a neighborhood layout map  |     | Industrial. East-Boundary Wall of M/s. Hindustan Tin Ltd, West-Other property, North-Dhaturi Road, South-Other property.  |
| (8)  | Description of adjoining property   |     | Approved Industrial.  |
| (9)  | Plot No. Survey No.   | 0   | Plot khasra bearing nos. 9/2 (4-02), 11 (8-18) & 12 (8-02), and Mustatil no.41, total plot area measuring 21 Kenals or 2.625 Acre, situated in the Village Bhigan, Tehsil Gannaur, Distt. Sonipat, Haryana.   |
| (10) | Details of the building/building and other improvements in terms of area, | •   | Block-A- Ground floor, First floor, Second floor and third floor (RCC), & Block-B-Ground floor, First floor, Second floor (RCC) and one working Hall (Workshop, ACC Shed) & Block-C-Basement floor, Ground floor, First floor and Second floor & Guard room (RCC).  |
|      | (A) height of the floors,   | *   | Block-A- Ground floor, First floor, Second floor and third floor (RCC), 12' Heights, & Block-B- Ground floor, First floor, Second floor and third floor (RCC) 12' heights, & Ground floor (Workshop, ACC Shed) 35' heights, & Block-C- Basement floor, Ground floor, First floor and Second floor, Guard room (RCC),  |
|      | (B) Plinth area floor wise  | •   | Block-A- Ground floor RCC=6851.25 Sq.ft., First floor= 6851.25Sq.ft. Second floor=6851.25 Sq.ft. & Third floor=6851.25 Sq.ft. & Block-B- (RCC) Ground floor=4639.68 Sq.ft., First floor=4639.68 Sq.ft., Second floor=4639.68 Sq.ft., and workshop ACC shed)=32047.56 Sq.ft., and workshop ACC shed)=32047.56 Sq.ft., Ground floor=7543.12 Sq.ft., First floor=7543.12 Sq.ft. and Second floor=7543.12 Sq.ft. & Guard room=540.56 Sq.ft (RCC), |
|      | (C) Years of Construction   | * . | Construction in the year 2008.  |
|      |   |     | aux   |

| (11) | Plinth area, Carpet area and saleable area to be mentioned separately and clarified.  | 1                                     | Block-A-GF+FF+SF+TF =27405 Sq.ft.,<br>Block-B- GF+FF+SF(RCC)=13,919.04 Sq.ft.,<br>and Shed area is 32047.56 Sq.ft<br>Block-C-BF+GF+FF+SF+Gaurd Room<br>(RCC)=30,223.67 Sq.ft  |
|------|---|---------------------------------------|---|
|      | Boundaries of the Plot East West North South  | a a a a a a a a a a a a a a a a a a a | As per Sale Deed.  Boundary wall of other plot. Other property. Dhaturi Road. Other property.   |
| (12) | Any other aspect  | :                                     | N.A.  |
| 3    | Town Planning Parameters:-  | *                                     |   |
| (1)  | Master Plan provisions related to property in terms of land use   | *                                     | Approved for Industrial use.  |
| (2)  | Panning area/Zone   | •                                     | Approved for Industrial use.  |
| (3)  | Development controls  | :                                     | Approved for Industrial use.  |
| (4)  | Zoning regulations  | :                                     | Approved for Industrial use.  |
| (5)  | FAR-Floor Area Rise / FSI – Floor Space Index permitted & consumed.   | 0.4                                   | FSI – 0.90, Plot Coverage – 44.67%  |
| (6)  | Ground Coverage   | :                                     |   |
| (7)  | Transferability of development rights if any, Building by-laws provision as applicable to the property viz. setbacks, height restriction etc. |                                       | Property is transferable. Constructed as per<br>the approved drawing by District Town<br>Planner cum chairman building plans approval<br>committee controlled area Sonipat District as<br>per Memo no. 20/06-4949 dated 25/10/2006. |
| (8)  | Comment on the surrounding land uses and adjoining properties in terms of usage.  | ė e                                   | Some of the Approved Industrial properties and also Agriculture lands.  |
| (9)  | Comment on un-authorized construction if any.   | •                                     | No such construction.   |
| (10) | Comment on demolition proceedings if any.   | 4 9                                   | No such proceedings.  |
| (11) | Comment on compounding / regularization proceedings.  | ٠                                     | No such proceedings.  |
| (12) | Comment on whether is the building owner-occupied / tenanted / both?  | p e                                   | Company self Occupied.  |
| 4.   | Description of legal aspects to the Include.  |                                       | · Grise   |

| (1)    | Ownership documents.  |              | Sale deed   |  |  |  |  |
|--------|---|--------------|---|--|--|--|--|
|        | (a) Sale Deed, Gift Deed, Lease Deed.   | c            | Sale deed .   |  |  |  |  |
| (2)    | Name of the Owner/s   | ÷ 0          | M/S. HPL ELECTRIC & POWER (PLIMITED THROUGH ITS MANAGING DIRECTOR Mr. LALIT SETH S/O LATE SHRI INDER NARAYAN SETH.  |  |  |  |  |
| (3)    | Title Verification  | ė,           | Sale deed.  |  |  |  |  |
| (4)    | Is it freehold or leasehold?  | : Free hold. |   |  |  |  |  |
| (5)    | Ordinary status of free hold or lease hold including restriction on transfer.   | •            | Free hold. No restriction   |  |  |  |  |
| (6)    | Agreements of easements if any  | 000          | No.   |  |  |  |  |
| (7)    | Notification of acquisition, if any   |              | No approved Industrial land .   |  |  |  |  |
| (8)    | Notification of road widening, if any   | 2            | No.   |  |  |  |  |
| (9)    | Heritage restriction, if any  | 00           | No.   |  |  |  |  |
| (10)   | Comment on transferability of the property ownership  | 0 0          | Property is transferable  |  |  |  |  |
| (11)   | Comment on existing mortgages / charges / encumbrances on the property, if any  | • 0          | Details with the owners.  |  |  |  |  |
| (12)   | Comment on whether the owners of<br>the property have issued any guarantee<br>(personal or corporate) as the case may<br>be.            | 9            | Details with the owners.  |  |  |  |  |
| (13)   | Building plan sanction: Authority approving the plan Name of the office of the Authority Any violation from the approved Building Plan. | 6            | Approved for Industrial use. As per the District Town Planner Cum-Chairman Building plan approval Committee controlled areas ,Sonipat District as per Memo 20/06-4949 dated 25-10-2006. |  |  |  |  |
|        |   |              |   |  |  |  |  |
| 5. (1) | Economic aspects:- Details of ground rent payable   | -            | AT_   |  |  |  |  |
| (1)    | Setuns of ground tent payable   | 8            | No.   |  |  |  |  |
| (2)    | Details of monthly rents being received if any payable.   | 9            | No.   |  |  |  |  |
| (3)    | Taxes and other outgoings   | e a          | Out of the municipal limits   |  |  |  |  |
| (4)    | Property Insurance  | <i>u</i> 2   | Yes, Insurance details with the owner and bank.   |  |  |  |  |

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| (6) Security charge : N.A.  (7) Any other aspect : N.A.  (8) Socio-cultural Aspects of the Property : N.A.  (9) Descriptive account of the location of the property in terms of social structure of the area, population, social stratification, regional origin, economic level, location of slums, squatter settlements nearby, etc.  (7) Functional and Utilitarian Aspects of the Property.  (1) Description of the functionality and utility of the property in terms of  (2) Storage Spaces : Provided.  (3) Utility spaces provided within the building.  (4) Any other aspect : This unit is manufacturing CFL bulbs and tubes.  (4) Any other aspect : This unit is manufacturing CFL bulbs and tubes.  (a) Description of aqua infrastructure availability in terms of availability in terms of the property in terms of availability in terms of the property in terms of availability in terms of tubes.  (b) Description of or other physical infrastructure facilities viz.  (c) Solid waste management : Yes.  (d) Availability of other public utilities in parety.  | (5)   | Monthly maintenance charge   | T.     | N.A.              |
|--|-------|--|--------|-------------------|
| Continue    | (2)   | Wontiny maintenance charge   | 1      | N.A.              |
| 6. Socio-cultural Aspects of the Property  (1) Descriptive account of the location of the property in terms of social structure of the area, population, social stratification, regional origin, economic level, location of slums, squatter settlements nearby, etc.  7. Functional and Utilitarian Aspects of the Property  Description of the functionality and utility of the property in terms of  (1) Space allocation  (2) Storage Spaces  (3) Utility spaces provided within the building.  (4) Any other aspect  (5) Infrastructure Availability  (6) Description of aqua infrastructure availability in terms of  (i) Water supply  (ii) Sewerage / sanitation system underground or open  (iii) Description of other physical infrastructure facilities viz.  (i) Solid waste management  (ii) Road and public transport connectivity  (iv) Availability of other public utilities  1. Yes.  (iv) Availability of other public utilities  1. Yes.   | (6)   | Security charge  |        | N.A.              |
| (1) Descriptive account of the location of the property in terms of social structure of the area, population, social structure of the area, population of slums, squatter settlements nearby, etc.  7. Functional and Utilitarian Aspects of the Property.  Description of the functionality and utility of the property in terms of  (1) Space allocation : Office and shed .  (2) Storage Spaces : Provided.  (3) Utility spaces provided within the building.  (4) Any other aspect : This unit is manufacturing CFL bulbs and tubes.  8. Infrastructure Availability :  (a) Description of aqua infrastructure availability in terms of  (i) Water supply : Yes.  (ii) Sewerage / sanitation system underground or open (iii) Storm water drainage : Yes underground or open (iii) Solid waste management : Yes (iv) Road and public transport connectivity : Yes (iv) Availability of other public utilities in early (iv) Availability of other public utilities in array.   | (7)   |  | ė      | N.A.              |
| (1) Descriptive account of the location of the property in terms of social structure of the area, population, social structure of the area, population of slums, squatter settlements nearby, etc.  7. Functional and Utilitarian Aspects of the Property.  Description of the functionality and utility of the property in terms of  (1) Space allocation  (2) Storage Spaces  : Provided.  (3) Utility spaces provided within the building.  (4) Any other aspect  : This unit is manufacturing CFL bulbs and tubes.  8. Infrastructure Availability  : Yes  (i) Water supply  : Yes  (ii) Description of aqua infrastructure availability in terms of  (iii) Storm water drainage  : Yes  (b) Description of other physical infrastructure facilities viz.  (i) Solid waste management  : Yes.  (ii) Road and public transport connectivity  free facilities of the public utilities in availability of other public utilities in Yes.  |       |  |        |                   |
| the property in terms of social structure of the area, population, social structure of the area, population, social structure of the area, population, social structure area in the lower middle class area.  The seconomic level, location of slums, squatter settlements nearby, etc.  The seconomic level, location of slums, squatter settlements nearby, etc.  Description of the functionality and utility of the property in terms of the Property.  Description of the functionality and utility of the property in terms of the provided.  This unit is manufacturing CFL bulbs and tubes.  Infrastructure Availability :  (a) Description of aqua infrastructure availability in terms of the property in terms of the provided.  Secondary the property in terms of the provided in the lower middle class area.  | 6.    | Socio-cultural Aspects of the Property   | 6      |                   |
| the property in terms of social structure of the area, population, social structure of the area, population, social structure stratification, regional origin, economic level, location of slums, squatter settlements nearby, etc.  7. Functional and Utilitarian Aspects of the Property.  Description of the functionality and utility of the property in terms of  (1) Space allocation : Office and shed.  (2) Storage Spaces : Provided.  (3) Utility spaces provided within the building.  (4) Any other aspect : This unit is manufacturing CFL bulbs and tubes.  8. Infrastructure Availability :  (a) Description of aqua infrastructure availability in terms of  (i) Water supply : Yes  (ii) Sewerage / sanitation system underground or open (iii) Storm water drainage : Yes  (b) Description of other physical infrastructure facilities viz.  (i) Solid waste management : Yes  (ii) Road and public transport connectivity : Yes.  (iv) Availability of other public utilities : Yes.  | (1)   | Desiring   |        |                   |
| of the Property.  Description of the functionality and utility of the property in terms of  (1) Space allocation : Office and shed .  (2) Storage Spaces : Provided.  (3) Utility spaces provided within the building.  (4) Any other aspect : This unit is manufacturing CFL bulbs and tubes.  8. Infrastructure Availability :  (a) Description of aqua infrastructure availability in terms of  (i) Water supply : Yes  (ii) Sewerage / sanitation system underground or open (iii) Storm water drainage : Yes  (b) Description of other physical infrastructure facilities viz.  (i) Solid waste management : Yes  (ii) Electricity : Yes  (iv) Availability of other public utilities : Yes  (iv) Availability of other public utilities : Yes  | (1)   | the property in terms of social structure<br>of the area, population, social<br>stratification, regional origin,<br>economic level, location of slums, |        |                   |
| utility of the property in terms of  (1) Space allocation : Office and shed .  (2) Storage Spaces : Provided.  (3) Utility spaces provided within the building.  (4) Any other aspect : This unit is manufacturing CFL bulbs and tubes  8. Infrastructure Availability :  (a) Description of aqua infrastructure availability in terms of  (i) Water supply : Yes.  (ii) Sewerage / sanitation system underground or open.  (iii) Storm water drainage : Yes  (b) Description of other physical infrastructure facilities viz.  (i) Solid waste management : Yes.  (ii) Electricity : Yes.  (iv) Availability of other public utilities : Yes.   | 7.    |  |        |                   |
| (2) Storage Spaces : Provided. (3) Utility spaces provided within the building. (4) Any other aspect : This unit is manufacturing CFL bulbs and tubes  8. Infrastructure Availability :  (a) Description of aqua infrastructure availability in terms of : Yes.  (i) Water supply : Yes.  (ii) Sewerage / sanitation system underground or open (iii) Storm water drainage : Yes  (b) Description of other physical infrastructure facilities viz.  (i) Solid waste management : Yes.  (ii) Electricity : Yes.  (iv) Availability of other public utilities : Yes.   |       |  | 0      |                   |
| (3) Utility spaces provided within the building.  (4) Any other aspect : This unit is manufacturing CFL bulbs and tubes  8. Infrastructure Availability :   (a) Description of aqua infrastructure availability in terms of : Yes.  (i) Water supply : Yes.  (ii) Sewerage / sanitation system underground or open (iii) Storm water drainage : Yes  (b) Description of other physical infrastructure facilities viz.  (i) Solid waste management : Yes.  (ii) Electricity : Yes.  (iii) Road and public transport connectivity : Yes.  (iv) Availability of other public utilities : Yes.   | (1)   | Space allocation   | :      | Office and shed . |
| building.  (4) Any other aspect : This unit is manufacturing CFL bulbs and tubes  8. Infrastructure Availability :   (a) Description of aqua infrastructure availability in terms of : Yes.  (i) Water supply : Yes.  (ii) Sewerage / sanitation system underground or open : Yes  (iii) Storm water drainage : Yes  (b) Description of other physical infrastructure facilities viz.  (i) Solid waste management : Yes.  (ii) Electricity : Yes.  (iii) Road and public transport connectivity : Yes.  (iv) Availability of other public utilities : Yes.   | (2)   | Storage Spaces   | 6      | Provided.         |
| 8. Infrastructure Availability :  (a) Description of aqua infrastructure availability in terms of :  (i) Water supply : Yes.  (ii) Sewerage / sanitation system underground or open : Yes  (iii) Storm water drainage : Yes  (b) Description of other physical infrastructure facilities viz.  (i) Solid waste management : Yes.  (ii) Electricity : Yes.  (iii) Road and public transport connectivity : Yes.  (iv) Availability of other public utilities : Yes.  (iv) Availability of other public utilities : Yes.   | (3)   |  |        | Yes provided.     |
| (a) Description of aqua infrastructure availability in terms of  (i) Water supply  : Yes.  (ii) Sewerage / sanitation system underground or open  (iii) Storm water drainage  : Yes  (b) Description of other physical infrastructure facilities viz.  (i) Solid waste management  : Yes.  (ii) Electricity  : Yes.  (iii) Road and public transport connectivity  : Yes.  (iv) Availability of other public utilities in Parallel Service | (4)   | Any other aspect   | •      | ,                 |
| (a) Description of aqua infrastructure availability in terms of  (i) Water supply  : Yes.  (ii) Sewerage / sanitation system underground or open  (iii) Storm water drainage  : Yes  (b) Description of other physical infrastructure facilities viz.  (i) Solid waste management  : Yes.  (ii) Electricity  : Yes.  (iii) Road and public transport connectivity  : Yes.  (iv) Availability of other public utilities in nearby  (ix) Solid infrastructure facilities in Yes.   |       |  |        |                   |
| availability in terms of  (i) Water supply  : Yes.  (ii) Sewerage / sanitation system : Yes underground or open  (iii) Storm water drainage  : Yes  (b) Description of other physical : infrastructure facilities viz.  (i) Solid waste management : Yes.  (ii) Electricity : Yes.  (iii) Road and public transport connectivity : Yes.  (iv) Availability of other public utilities : Yes.  | 8.    | Infrastructure Availability  | :      |                   |
| (ii) Sewerage / sanitation system : Yes underground or open (iii) Storm water drainage : Yes  (b) Description of other physical : infrastructure facilities viz. (i) Solid waste management : Yes. (ii) Electricity : Yes. (iii) Road and public transport connectivity : Yes. (iv) Availability of other public utilities : Yes.  | (a)   |  | •      | ·                 |
| underground or open  (iii) Storm water drainage : Yes  (b) Description of other physical : infrastructure facilities viz.  (i) Solid waste management : Yes.  (ii) Electricity : Yes.  (iii) Road and public transport connectivity : Yes.  (iv) Availability of other public utilities : Yes.   | (i)   | Water supply   | *      | Yes.              |
| (b) Description of other physical: infrastructure facilities viz.  (i) Solid waste management: Yes.  (ii) Electricity: Yes.  (iii) Road and public transport connectivity: Yes.  (iv) Availability of other public utilities: Yes.   | (ii)  |  | *      | Yes               |
| infrastructure facilities viz.  (i) Solid waste management : Yes.  (ii) Electricity : Yes.  (iii) Road and public transport connectivity : Yes.  (iv) Availability of other public utilities : Yes.  | (iii) |  | 6      | Yes               |
| (ii) Electricity : Yes.  (iii) Road and public transport connectivity : Yes.  (iv) Availability of other public utilities : Yes.   |       | infrastructure facilities viz.   | 0 0    | ,                 |
| (iii) Road and public transport connectivity: Yes.  (iv) Availability of other public utilities: Yes.  nearby  |       | Solid waste management   | 0 5    | Yes.              |
| (iv) Availability of other public utilities : Yes.   |       |  | ŵ<br>5 | Yes.              |
| nearby .   | (iii) | Road and public transport connectivity   | 9      | Yes.              |
| (c) Social infrastructure in terms of  | (iv)  | nearby   | ė a    | Yes.              |
| A ALLE   | (c)   | Social infrastructure in terms of  | 0 0    | 605               |

| 7.5  |   |     |   |
|--|---|-----|---|
| (i)  | School  | 6   | 3-4 Kms.  |
| (ii)   | Medical facility  | *   | 3-4 Kms .   |
| (iii)  | Recreational facility in terms of parks   | c   | N.A.  |
|  | and open space.   |     |   |
|  |   |     |   |
| 9.   | Marketability of the Property   |     |   |
| (a)  | Marketability of the property in terms  | 0 4 |   |
|  | of  |     |   |
| (i)  | Locational attributes   | *   | N.A.  |
| (ii)   | Scarcity  | •   | No.   |
| (iii)  | Demand and supply of the kind of subject property                                 | •   | Average.  |
| (iv)   | Comparable sale prices in the locality  | 0 0 | Land rate in this locality is Rs.2,40,00,000/- to Rs.2,60,00,000/- per Acre for this industrial |
| 10.  | Engineering and Technology Aspects of the Property                                |     | area.   |
| (1)  | Type of construction  | ٠   | RCC/Shed construction.  |
| (2)  | Material & technology used  | 0   | Latest.   |
| (3)  | Specifications  | å   | Average industrial .  |
| (4)  | Maintenance issues  | •   | Average maintained.   |
| (5)  | Age of the building   | :   | 7 Years.  |
| (6)  | Total life of the building  | :   | 63 years.   |
| (7)  | Extent of deterioration   | *   | N.A.  |
| (8)  | Structural safety   | :   | Yes.  |
| (9)  | Protection against natural disaster viz. earthquakes.                             | •   | Yes.  |
| (10)   | Visible damage in the building  | :   | No.   |
| (11)   | Common facilities viz, lift, water pump, lights, Security systems etc             | *   | Yes.  |
| (12)   | System of air-conditioning  | 6   | Yes.  |
| (13)   | Provision of firefighting   |     | Yes.  |
| (14)   | Copies of the plan and elevation of the building to be included                   | ė   | With the owner  |
| description of the second of t | Environmental Factors   |     |   |
| (1)  | Use of environment friendly building materials, Green Building techniques, if any | ٥   | N.A.  |
| (2)  | Provision of rain water harvesting  | 6.  | N.A.  |
|  |   |     |   |

| (3)   | Use of solar heating and lightening systems, etc. Presence of environmental pollution in the vicinity of the property in terms of industry, heavy traffic.   |        | N.A.  |
|-------|--|--------|---|
| 12.   | Architectural and aesthetic quality of the Property.   | ů<br>9 |   |
| (a)   | Description account on whether the building is modern, old fashioned, plain looking or decorative, heritage value, presence of landscape elements etc.   | e a    | Plain looking.  |
| 13.   | Valuation  | 0      |   |
| (1)   | Methodology of valuation – Procedures adopted for arriving at the valuation. Valuers may consider various approaches and state explicitly the reason for adopting particular approach and assumptions made, basis adopted with supporting data, comparable sales, and reconciliation of various factors on which final value judgment is arrived at. | d 0    | Here land and building method adopted for the valuation of the property. Land rate is Rs. 2,40,00,000/- to Rs.2,60,00,000/- per Acre. |
| (2)   | Prevailing Market Rate / Price trend of<br>the Property in the locality / city from<br>property search sites viz.<br>magicbricks.com, 99 acres.com,<br>makaan.com etc. If available.   | 4 5    | Rs. 2,40,00,000/- to Rs.2,60,00,000/- per Acre.   |
| (3)   | Guideline (Circle rate) Rate obtained from Registrar's office / State Govt. Gazette / Income Tax Notification  | •      | Rs.42,00,000/- per Acre.<br>=2.625 Acre XRs.42,00,000/- per Acre. =<br>Rs.1,1025,000/   |
| (4)   | Summary of Valuation   | :      |   |
| (i)   | Value of Land:   | :      | 2.625XRs.2,40,00,000/- per Acre =Rs. 6,30,00,000/- (Land).  |
| (ii)  | Value of the Building:   | 6      | Rs.8,74,02,334/- (Building).  |
| (iii) | Total Value (Land+Building)  | 4      | Rs.15,04,02,334/- Say Rs.15,04,00,000/- (Rupees fifteen crore four lacs only)   |
| (iv)  | Realizable Sale Value (80%)  |        | Rs.12,03,20,000/- say Rs.12,00,00,000/- (Rupees twelve crore only)  |
| (v)   | Distress sale value (75%)  |        | Rs.11,28,00,000/- (Rupees eleven crore twenty eight lacs only)  |

| `.  |   | }                             |   |
|-----|---|-------------------------------|---|
| (5) | (i)In case of variation of 20% or more in the valuation proposed by the valuer and the Guideline value provided in the State Govt. notification or Income Tax Gazette justification on variation has to be given. | 0 0                           | In our survey & local enquiry, the prevalent market rates have been found higher than circle rates and the same has been considered in our report as prevalent market rates are established on area basis depending on location, size of plot, approach road, amenities, locality etc. whereas circle rates are fixed on area basis irrespective of the above factors except road width, corner or park facing which were basically started to establish revenue earnings for the government. |
|     | (ii) Details of last two transactions in<br>the locality / area to be provided, if<br>available.  | 0                             | N.A.  |
| 14  | Declaration   |                               |   |
|     | iv. I have no direct or indirect interest iv. I / my authorized representative b 'valuer', has inspected the subject i  | in the properties the fulfill | e name of Mr. Gautam Akhauri who is also a erty on 13.08.2015.  provisions of the above referred handbook in  |
|     | Name of Valuer association of which Signature of the Valuer Date _14/08/2015 Tel. No011-22616317 Mobile No. 9810009223 Email _g_akahuri@yahoo.co.in   |                               |   |
|     |   |                               |   |

| *.  |   |   |                              |
|-----|---|---|------------------------------|
|     |   |   |                              |
| 15. | Enclosures  |   |                              |
| (a) | Layout plan sketch of the area in which the property is located with and  | * | Attached .                   |
|     | Longitude   | : | 77°03'52.4124"-E.            |
|     | Latitude  |   | 29°4′07.7622"-N.             |
| (b) | Building plan   | 4 | Approved for Industrial use. |
| (c) | Floor plan  | • | Approved for Industrial use. |
| (d) | Photograph of the property (including geo-stamping with date) and owner (in case of housing loans, if borrower is available) including a "Selfie" of the Valuer at the site | 6 | Attached.                    |
| (e) | Certified copy of the approved / sanctioned plan wherever applicable from the concerned office  | • | Yes.                         |
| (f) | Google Map location of the property   | : | Yes.                         |
| (g) | Price trend of the Property in the locality / city from property search sites viz. Magicbricks.com, 99Acres.com, Makaan.com etc.  |   | Yes.                         |
| (h) | Any other relevant documents / extracts   | • | N.A.                         |

Detail of the Building

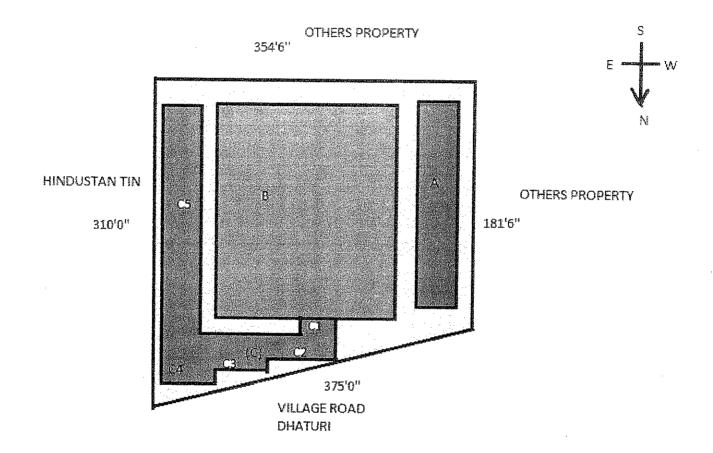
| S<br>N<br>o | Particular<br>s of item                    | Covered<br>Area in<br>Sq.ft. | Hei<br>ght | Age<br>of<br>buil<br>ding | Estimated replaceme nt rate of constructio n Rs. | Replacement<br>cost<br>Rs. | Depreciation<br>1.5% per year<br>Rs.         | Net Value after<br>depreciation Rs. |
|-------------|--|------------------------------|------------|---------------------------|--|----------------------------|--|-------------------------------------|
|             | Block-A-<br>GF,FF,SF,<br>TF (RCC)          | 27405<br>Sq.ft.              | 10′        | 7<br>Years                | Rs.1000/-  | Rs.2,74,05,000/            | 7% of Rs.<br>2,74,05,000/-<br>=Rs.19,18,350/ | Rs.2,54,86,650/-                    |
|             | Block-B-<br>GF,FF,SF,<br>(RCC)             | 13919.04<br>Sq.ft            | 10'        | 7<br>Years                | Rs.1000/-  | Rs.1,39,19,040/            | 7% of Rs.<br>1,39,19,040/-<br>=Rs.9,74,332/- | Rs.1,29,44,708/-                    |
|             | Block-B-<br>GF.<br>(ACC)                   | 32047.56<br>Sq.ft            | 35′        | 7<br>Years                | Rs.700/-   | Rs.2,24,33,292/            | 7% of Rs.<br>22433292/-<br>=Rs.15,70,330/    | Rs.2,08,62,962/-                    |
|             | Block-C-<br>BF,GF,FF<br>,SF,<br>(RCC)      | 30,223.67<br>Sq.ft           | 10′        | 7<br>Years                | Rs.1000/-  | Rs.3,02,23,670/            | 7% of Rs.<br>30223670/-<br>=Rs.21,15,656/    | Rs.2,81,08,014/-                    |
|             | Total<br>Value                             |                              |            |                           | ,,,  | Rs.9,39,81,002             |  | Rs.8,74,02,334/-                    |
|             | Construction as per the Amenities Provided |                              |            |                           |  |                            |  |                                     |
| 1.          | 0  | ver Head T                   | ank        |                           |  | 2                          | None   | >                                   |
| 2.          |  | <u>lood work</u>             |            |                           |  | : Noné                     |  |                                     |
| 3.          | Fa   | lse Ceiling                  |            |                           |  | o                          | None   | 2                                   |

Aos

| <b>5</b> . | Aiconditioners                     |          | None                 |     |  |
|------------|------------------------------------|----------|----------------------|-----|--|
| 6.         | Any separate construction          | 6        | None                 |     |  |
| 7.         | Total                              | 6        | None                 |     |  |
|            |                                    |          |                      |     |  |
|            | PART D – SERVICES (A               | afte     | R DEPRICIATION)      |     |  |
| 1.         | Compound Wall                      | 6 2      | Nil                  |     |  |
| 2.         | Pavements / Open Areas             | ٥        | None                 |     |  |
| 3.         | Main Gate                          |          | None                 |     |  |
| 4.         | Electricity supply fitting         | •        | None                 |     |  |
| 5.         | Sewer                              |          | None                 |     |  |
| 6.         | Total                              | B C      | · Nil                |     |  |
|            | PART E - A                         | ABST     | RACT                 |     |  |
| 1.         |                                    |          |                      |     |  |
|            | Value of the Land                  |          | Rs.6,30,00,000/-     |     |  |
|            | Total Value of Construction        | 0.00     | Rs.9,39,81,002/      | -   |  |
| 2.         | Depreciation Value of Construction | <b>a</b> | Rs.8,74,02,334/-     |     |  |
|            | PART C – AMENITIES                 | :        | None .               |     |  |
| 3.         | PART D – SERVICES                  |          | None.                |     |  |
| 4.         | Final value (Land+Dep.value)       | ° °      | Rs.15,04,02,334/-Say | 1 1 |  |
|            |                                    |          | Rs.15,04,00,000/-    | -   |  |

Gautam Akhauri (Govt. Regd. Valuer) (CAT-I/534/145/05-06) OWNER: M/S . HPL ELECTRIC & POWER (P) LIMITED.. THROUGH ITS MANAGING DIRECTOR Mr. LALIT SETH S/O LATE SHRI INDER NARAYAN SETH R/O 1/21, ASIF ALI ROAD, NEW DELHI.

PROPERTY: Property is an approved Industrial free hold built up three storied building (Each Block I.E. A,B,C Block) with basement floor, built on the plot khasra bearing nos.9/2 (4-02), 11 (8-18) & 12 (8-02), and Mustatil no.41, total plot area measuring 21 Kenals or 2.625 Acre, situated in the Village Bhigan, Tehsil Gannaur, Distt. Sonipat, Haryana.



Note : Dimensions are as per the site measurement Drawing are not to scale.

Grant/

### GAUTAM AKHAURI

B.E. (Civil); M.I.E.(Civil), F.I.V.

Approved Valuer(Regd.no.F-7336,CAT-I/534/145/05-06) In the Panel of Allahabad Bank, United Bank of India Oriental Bank Of Commerce, Cent Bank Housing Finance Ltd. Punjab National Bank, Nanital Bank, SBI.

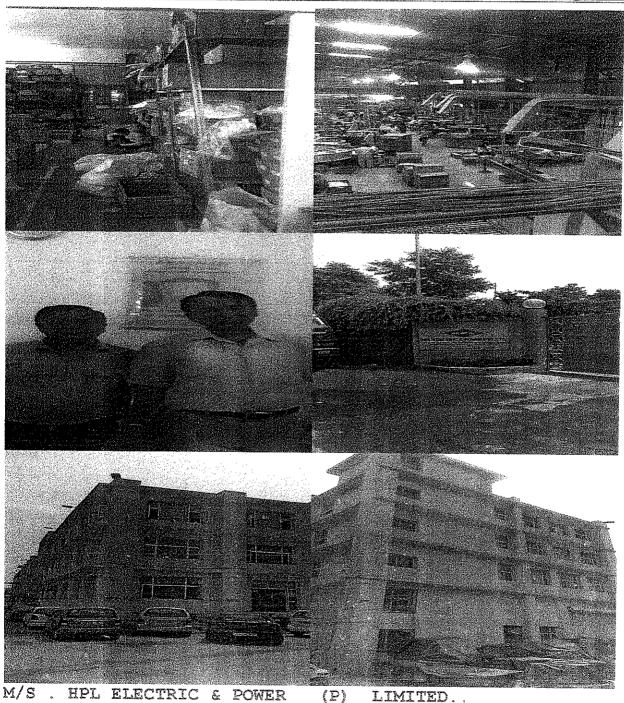
Surveyor & Loss Assessor(64622/98-03)

Chartered Engineer(M-129134/8)

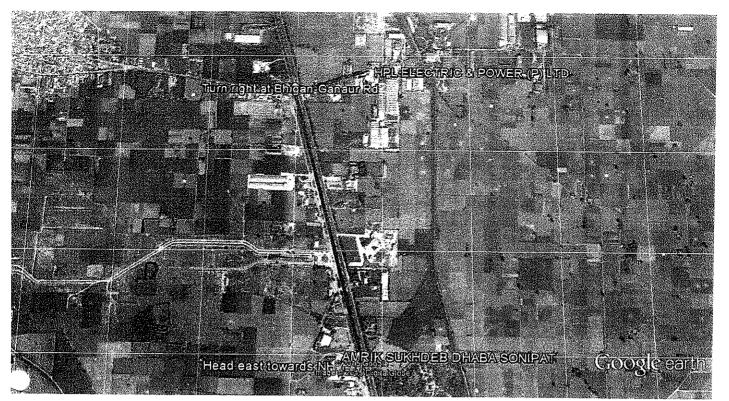
B-602, MOD Apartments Vasundhara Enclave New Delhi - 110 096 Phones: 22616317

Mobile: 9810009223

E-Mail: g akhauri@yahoo.co.in

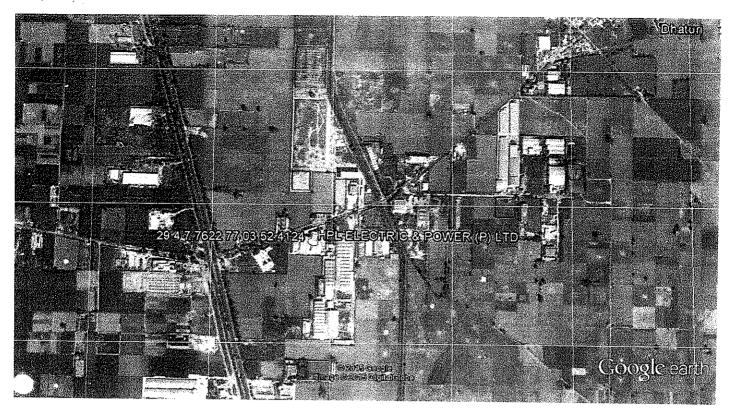


LIMITED.



Google earth

ROUTE MAP FROM 'AMRIK SUKHDEN DHARA". TO HPL ELECTRIC & POWER (P) UP.



Google earth

feet 3000 km

LOCATION OF HPL ELECTRIC + POWER UPD BEHIND 'HAWELD'.

Airon

Homs Property Registration ▶ Jamabandi Nakai ▶ Mutation ▶ Query ▶ Revenue Collection ▶ Knowledge Base ▶













Total Visitors: 579963

Collector Rate

जिला: सोनीपत

तहसील:

गन्मीर

गाँव: भिगान

सात: 2015-2016

| Segment Name                  | Property Type  | Property Sub-Type | Rate(In Rs.) | Units    |
|-------------------------------|----------------|-------------------|--------------|----------|
| सड्क के साथ प्रति एकड्.       | কৃষি           | चाही              | 4200000      | एकड      |
| नहरी / चाही प्रति एकड         | कृषि           | चाही              | 3500000      | एकड      |
| बरानी / रोसली प्रति एकड       | कृषि           | बरानी             | 3500000      | एकड      |
| बंंन्जर प्रति एकड             | कृषि           | बंजर              | 3500000      | एकड      |
| लालडोरेके अन्दर/वर्ग गज       | निवासीय        | निवासीय           | 3500         | र्वम गज  |
| लातडोरे के बाहर/वर्ग गज       | <b>निवासीय</b> | <b>निवासीय</b>    | 3500         | र्वग गज  |
| 1 ख जीटीरोडसे2एकडतकप्रतिएकड   | कृषि           | चाही              | 13000000     | एकड      |
| 1 ख 2एकडसे4एकडतक              | कृषि           | चाही              | 11500000     | एकड      |
| 1क1000वर्गगजतक/वर्गगज100फुटतक | व्यवसायिक      | <b>ट्य</b> वसायिक | 4000         | र्वग गज  |
| 1 ख100फुटगहराईकेबादवर्गगज     | निवासीय        | निवासीय           | 3000         | र्वग गज  |
| 5K.M.से 5एकड तक N.C.R.Rate    | कृषि           | चाही              | 3500000      | एकड      |
| व्यवसायिक प्रति वर्ग गज       | व्यवसायिक<br>- | <b>ट्यवसायिक</b>  | 4600         | र्वया गज |

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