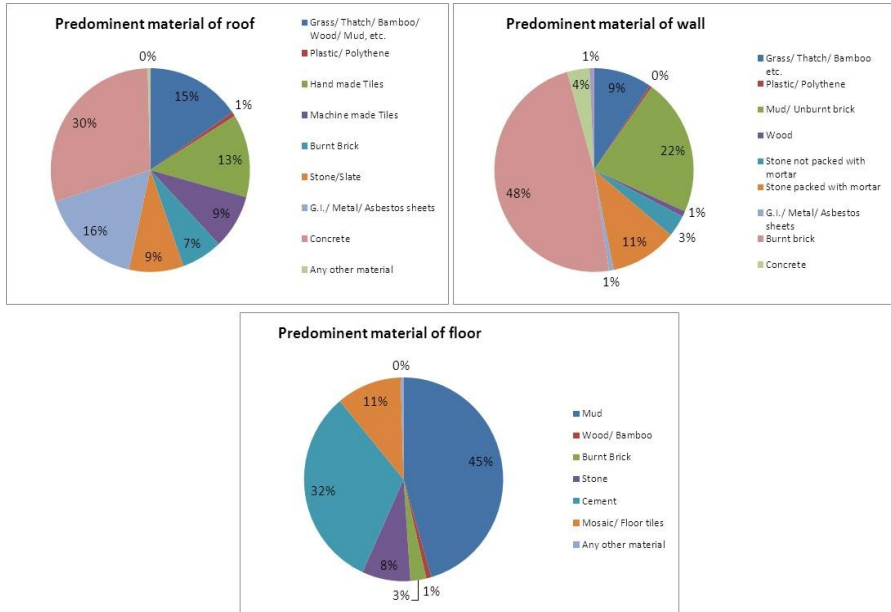
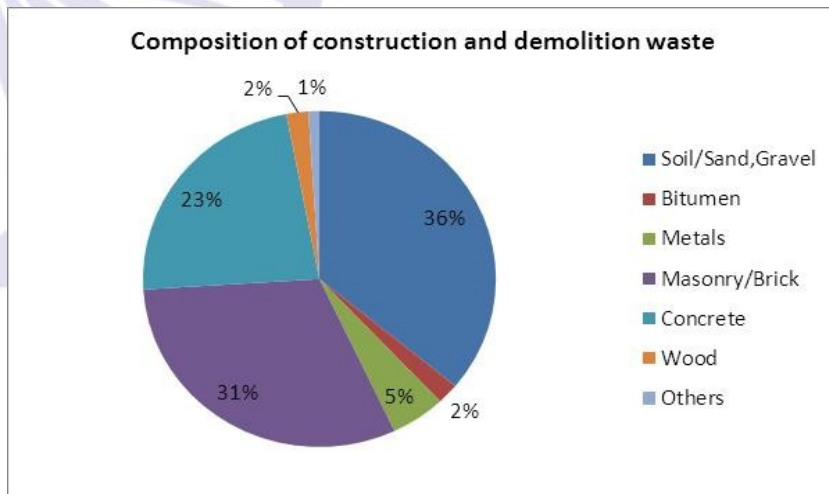


## Material consumption: cement, steel and burnt bricks are key building materials



## End of life resources

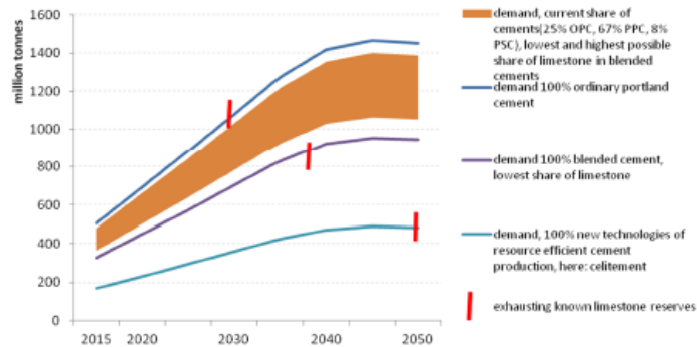


## If we do not adopt sustainable processes: what happens?

### Buildings

#### Saving on limestone mining through use of improved cement

Demand on limestone depending on type of cement in low-demand scenario



## GRIHA: Some key drivers to rethink design approach

Promoting sustainable consumption and production through reduction in material use (alternative materials, reduce structural weight, alternate construction techniques, use of local materials, use of industrial waste such as flyash), promoting recycling and re use

Minimize demand, use efficient materials and systems, use of controls

Mandatory usage of renewable energy sources

Reduce embodied energy for construction













## Need?

- To ease the GRIHA process for clients: they will have an easy directory to look up and one component of documentation is removed.
- To consolidate data on building materials
- To reduce documentation for GRIHA rating system



## Advantages

- Product approved by ADaRSH for use in GRIHA and associated rating systems
- All information and technical parameters cross-checked by GRIHA to reduce information gaps



## Search by Criterion or Product Typology

Product Catalogue

ABOUT GRIHA PRODUCT CATALOGUE

GRIHA Product Catalogue is an online product catalogue which has been developed to provide green building designers and clients with all necessary information on green building products which can be used in order to make buildings GRIHA compliant. In recent times, the market of green building products has increased manifold. GRIHA Product Catalogue is an online product catalogue which has been developed to provide green building designers and clients with all necessary information on green building products which can be used in order to make buildings GRIHA compliant. In recent times, the market of green building products has increased manifold.

[Read more](#)

SEARCH FOR PRODUCT

Search by Criteria Search by Typology



## Integration with GRIHA documentation website

### Compliances (files to be attached)

15.2.1.  Fly ash use in RC: Minimum 15% replacement of ordinary Portland cement with fly ash by weight. Provide supporting document from the manufacturer of the cement specifying the fly ash content (mention Product code from the GRIHA Product Catalogue website as an alternative to manufacturer brochure) in PPC used in reinforced concrete.

Product Catalogue

Lookup Griha Product Catalog

15.2.2.  For use of fly ash in building blocks of load bearing and non-load bearing wall : Minimum 40% replacement of ordinary Portland cement with fly ash by weight. Provide supporting document from the manufacturer of the blocks specifying the fly ash content of the blocks used in infill wall system (mention Product code from the GRIHA Product Catalogue website as an alternative to manufacturer brochure).

Product Catalogue

Lookup Griha Product Catalog

## Process for registration of products in the GRIHA Product Catalogue

Download the GRIHA Product Catalogue Registration form and Product Specific questionnaire



Duly fill both the forms  
(remember to insert your digital signatures in the registration form)



Prepare all the documents as listed in the two forms  
(soft copies)

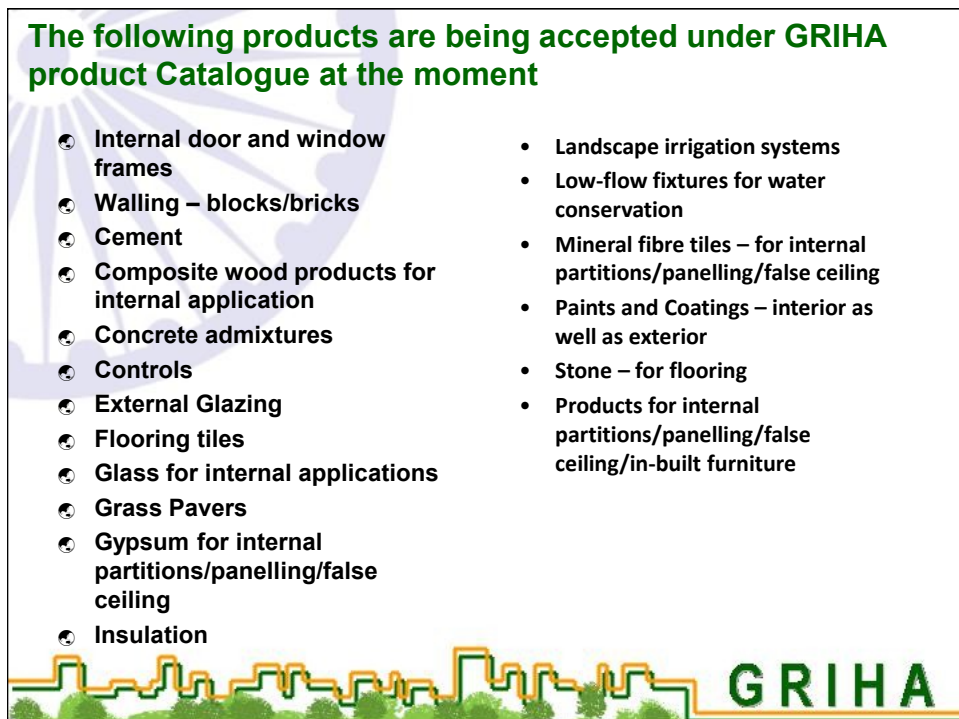
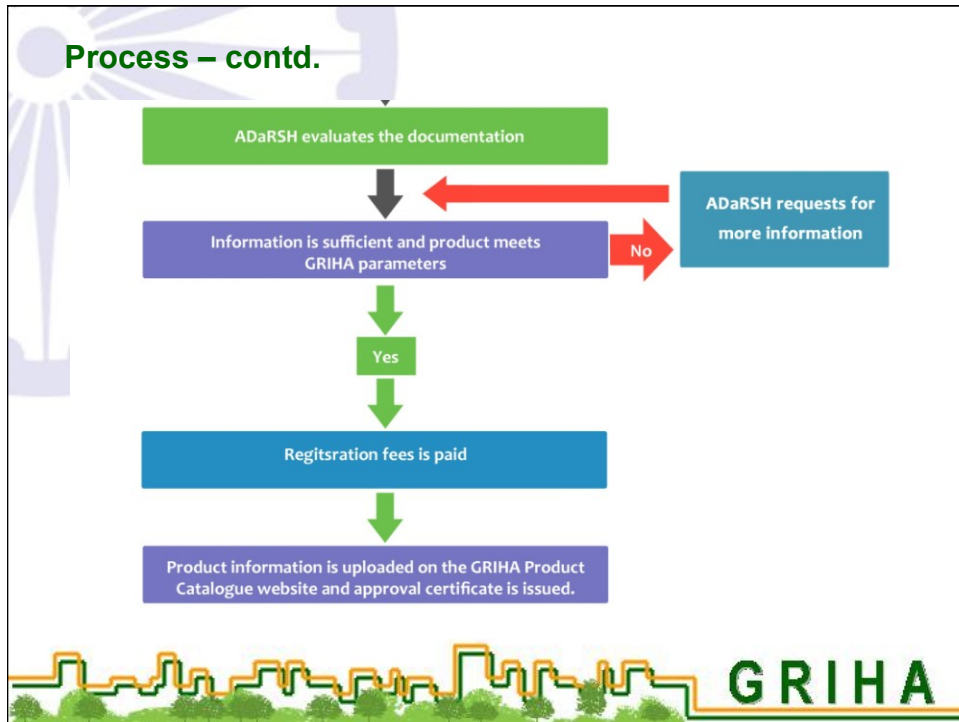


Email the completed forms along with necessary documents (soft copies only) to ADaRSH


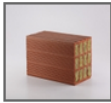
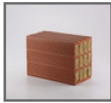
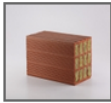
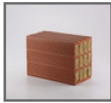
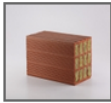
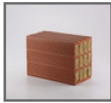


ADaRSH evaluates the documentation







 <p><b>Wienerberger India Private Limited</b></p> <p><b>Bengaluru</b></p> <p><b>Contact Person</b> Mr. Kundan B Dighe</p> <p><b>Address</b> 88/4 Richmond Road, Bangalore 560025</p> <p><b>Contact Number(s)</b> 080 41491682 - 7 / 09008102272</p> <p><b>FAX</b> 080 40918441</p> <p><b>Email-ID(s)</b> Kundan.Dighe@wienerberger.in /</p>	<p><b>2 product(s)</b></p> <table border="1"> <tr> <td data-bbox="635 1081 863 1535">  <p>Porotherm HP - 150 Thermobrick Criteria Applicable: GRIHA: 14, 15, 16, 29 SVAGRIHA: 5, 11</p> <p>Product Typology: Walling blocks</p> </td> <td data-bbox="878 1081 1106 1535">  <p>Porotherm HP - 200 Thermobrick Criteria Applicable: GRIHA: 14, 15, 16, 29 SVAGRIHA: 5, 11</p> <p>Product Typology: Walling blocks</p> </td> </tr> </table> <p><a href="http://www.wienerberger.in">www.wienerberger.in</a></p>	 <p>Porotherm HP - 150 Thermobrick Criteria Applicable: GRIHA: 14, 15, 16, 29 SVAGRIHA: 5, 11</p> <p>Product Typology: Walling blocks</p>	 <p>Porotherm HP - 200 Thermobrick Criteria Applicable: GRIHA: 14, 15, 16, 29 SVAGRIHA: 5, 11</p> <p>Product Typology: Walling blocks</p>
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**Kansai Nerolac Paints Ltd**

**Mumbai**

**Contact Person**

Yatnesh Pandey

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**Contact Number(s)**


022-40602744 / 9867366489

**Email-ID(s)**

YATNESH PANDEY@nerolac.com

2 product(s)

 <b>Impression Ecodlean</b> Criteria Applicable: GRIHA: 26 SVAGRIHA: 12  Product Typology: Low-VOC interior paints	 <b>Impressions 24 carat</b> Criteria Applicable: GRIHA: 26 SVAGRIHA: 12  Product Typology: Low-VOC interior paints
--	--



**AGV Fenestration Pvt Ltd**

**Himachal Pradesh**

**Address**

VILLAGE RAMPUR JATTAN, BEHIND KALA  
AMB, INDUSTRIAL AREA P.O, KALA AMB,  
Dist. Sirmour – 173030 (HP)




**Contact Number(s)**

9310068401

**Email-ID(s)**

agvmarketing@gmail.com

3 product(s)

 AGV - 1150 S/D, 1050 S/D, 1137 SW/DW, 3083 SW/DW  Criteria Applicable: GRIHA: 17 SVAGRIHA: 12  Product Typology: Doors & window: panels and frames	 AGV - 1150 S/D, 1050 S/D, 1137 SW/DW, 3083 SW/DW  Criteria Applicable: GRIHA: 17 SVAGRIHA: 12  Product Typology: Doors & window: panels and frames	 AGV- 2100 S/D, 2065, 2101, 4083 SW/DW  Criteria Applicable: GRIHA: 17 SVAGRIHA: 12  Product Typology: Doors & window: panels and frames
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[www.agvfen.com](http://www.agvfen.com)