‘Pcode’ geographic data standards
Government Damage Assessment

- Damaged Houses
  - None
  - 1 - 10
  - 11 - 100
  - 101 - 1,000
  - Over 1,000
Damaged Houses

<table>
<thead>
<tr>
<th>Region</th>
<th>Damage Range</th>
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</thead>
<tbody>
<tr>
<td>Government</td>
<td>Over 1,000</td>
</tr>
<tr>
<td>Government</td>
<td>101 - 1,000</td>
</tr>
</tbody>
</table>

Government Damage Assessment
Damaged Houses

- None
- 1 - 10
- 11 - 100
- 101 - 1,000
- Over 1,000

Government Damage Assessment

Legend:
- None
- 1 - 10
- 11 - 100
- 101 - 1,000
- Over 1,000
Government Damage Assessment

<table>
<thead>
<tr>
<th>Damaged Houses</th>
<th>None</th>
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Damage Assessment

Government

Damaged Houses

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Government Damage Assessment

Damaged Houses

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Humanitarian Data Exchange

A project by the United Nations Office for the Coordination of Humanitarian Affairs to make humanitarian data easy to find and use for analysis.

Repository

HDX will include a dataset repository, based on open-source software, where partners can share their data spreadsheets and make it easy for others to find and use that data.

Analytics

HDX brings together a Common Humanitarian Dataset that can be compared across countries and crises, with tools for analysis and visualization.

Standards

HDX promotes community data standards (e.g. the Humanitarian Exchange Language) for sharing operational data across a network of actors.

Stay connected. Sign-up to our mailing list:

example@example.org