Coastal Louisiana Current and Future Resettlement Zones

This map shows Census blocks where the average base flood depth (the 1% annual chance flood depth) is believed to be over 14 ft. above ground level. For areas that meet this criteria, elevating buildings is not a cost effective option, and elevation grants are unlikely to be offered to households there. The red areas meet this criteria based on 2012 conditions, and orange depics areas that could meet this criteria by 2062 (based on the future without action, least optimistic scenario). The table lists the total population and total number of houses in these areas.

Flood depth data provided by the Louisiana Coastal Protection and Restoration Authority and is based on the analysis conducted for the 2012 Coastal Master Plan. A full description of the data along with limitations and uncertainties can be obtained from 2012 Coastal Master Plan technical appendices (specifically the Surge/Wave and Risk Assessment Modeling Reports), which can downloaded here: http://coastal.la.gov/a-common-vision/2012-coastal-master-plan/cmp-appendices/


Legend:
- Parish Outlines
- Base Flood Depth over 14 ft (2012)
- Base Flood Depth over 14 ft (2062)

Base Imagery from Bing

<table>
<thead>
<tr>
<th>Scenario</th>
<th>2012</th>
<th>2062</th>
</tr>
</thead>
<tbody>
<tr>
<td>People in Resettlement Zone</td>
<td>1,940</td>
<td>357,591</td>
</tr>
<tr>
<td>Houses in Resettlement Zone</td>
<td>1,036</td>
<td>116,319</td>
</tr>
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New Orleans East Landbridge Current and Future Resettlement Zones

Legend
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- Base Flood Depth over 14 ft (2012)
- Base Flood Depth over 14 ft (2062)

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Coordinate Reference System: NAD83
Buras, Triumph, Boothville, and Venice Current and Future Resettlement Zones

Legend
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- Base Flood Depth over 14 ft (2062)
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