\leq 0.5 (Not Displayed)

≤ 1

≤ 2

Medium/High

Agricultural Land

LIDP Site Boundaries

Affected Agricultural Land

donors mentioned on this map.

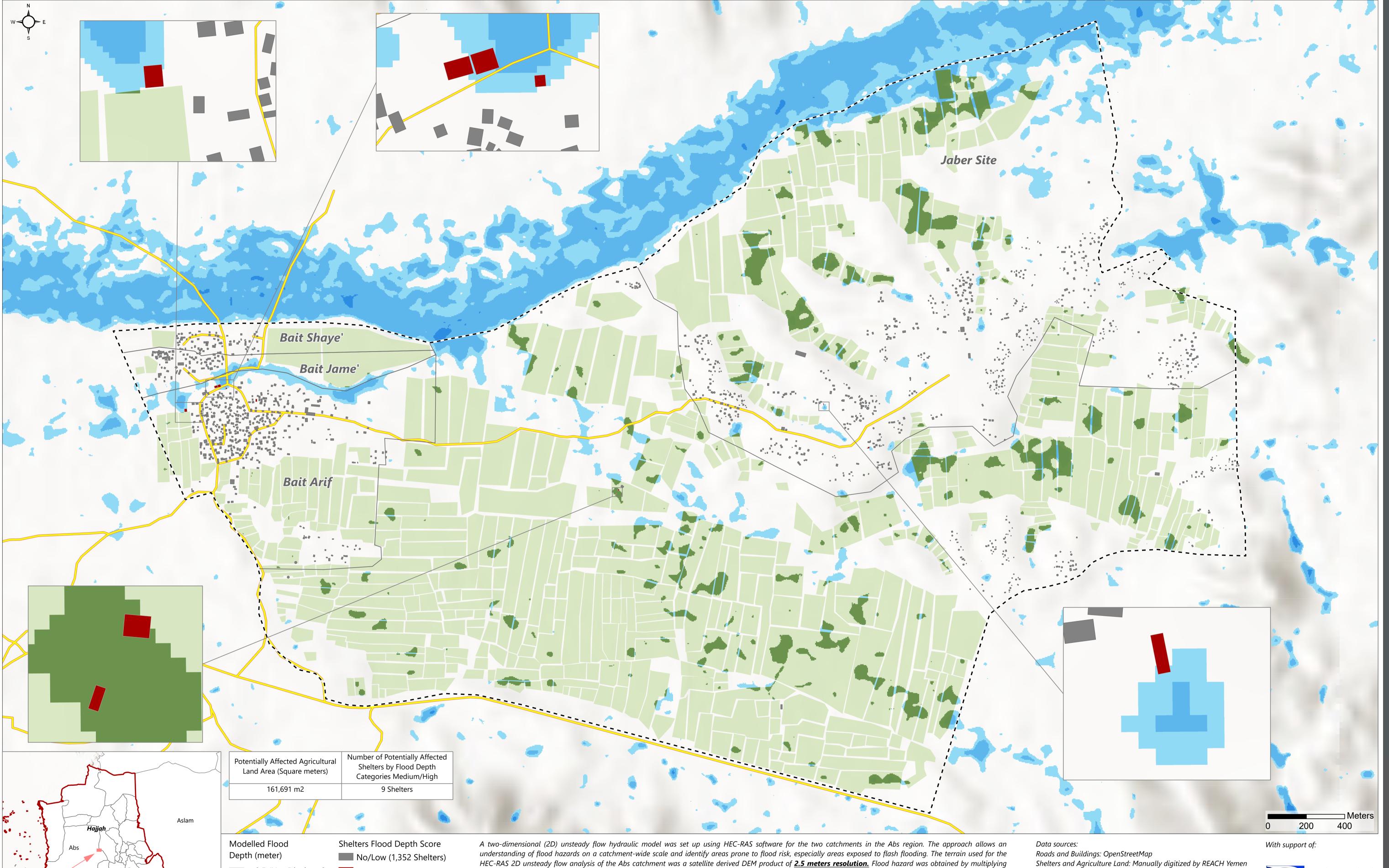
Roads

☐ Blocks

Yemen - Hajjah

Al Dhahyah IDP Site / Flood Depth - March 2023

Production date: 12 April 2023



depth and velocity. The flood water depth represents water flow extents and static accumulation of water in meters. It was classified into 5 flood hazard categories from

very low to extreme according to the Japanese criteria of the Ministry of Land Infrastructure, where each hazard category is associated with the risk of damage, the

threat to human safety, and the possibility of evacuation. Following a collaborative approach, Following a collaborative approach, REACH and CCCM Partner RADF

Note: Data, designations and boundaries contained on this map are not warranted to be error-free and do not imply acceptance by the REACH partners, associated,

drew site boundaries of Al Dhahyah IDP site. For more info and full methodology, please see IDP Hosting Sites and Abs City Flood Hazard Analysis report.

Site boundary: RADF

Admin Layers: OCHA

Background: ESRI

Flood Depth: REACH HEC RAS models - 2.5 meter DTM

File: REACH_YEM_Map_FloodDepth_Aldhahyah_12Apr2023_A1

Coordinate System: WGS 1984 UTM Zone 38N

Contact: mapping@impact-initiatives.org