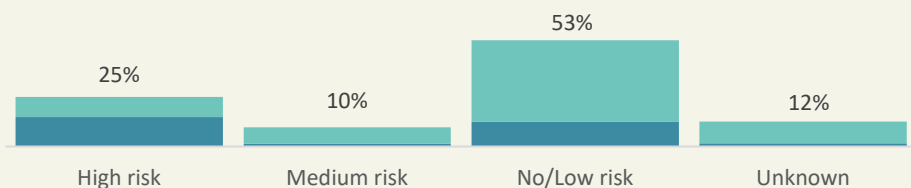


Feb 2023, As part of the yearly Flood Response and Contingency Planning of the CCCM Cluster and OCHA, REACH supported updating last year's [National IDP Site Flood Hazard Analysis](#). In total, 4 datasets (CCCM Flood Report, CCCM Site Report, REACH Flood Hazard (HEC-RAS) Mapping, SNCC Estimated Flood Scores 2022) were triangulated to determine Estimated Flood Hazard Scores per site. To ensure a field perspective, estimated scores were reviewed by SNCCs. In total, 571 (25%) of assessed IDP sites have a High Flood Hazard covering a total of 603,227 site residents.

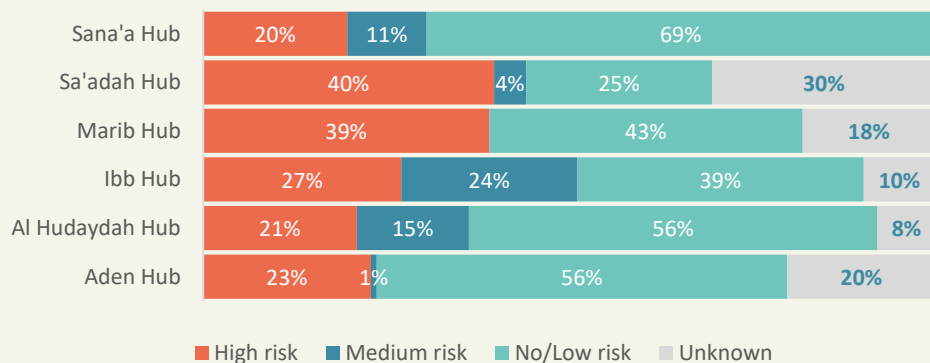
The top 5 governorates with assessed IDP sites having High Flood hazards include Al Hodeidah (29%), Hajjah (27%), Al Jawf (22%), Marib (13%), and Taiz (9%). Available outputs include a detailed [Methodology Note](#), a [Flood Hazard Dataset](#) with scores, [national and regional maps](#) as well as a [presentation of findings](#).

Based on this analysis, the cluster established an exercise to capture all the needed CCCM flooding preparedness activities in the high risk sites covered by partners. (needed Soft & Hard interventions) Those outputs can also be found on the [Partners Flooding preparedness activities dashboard](#)

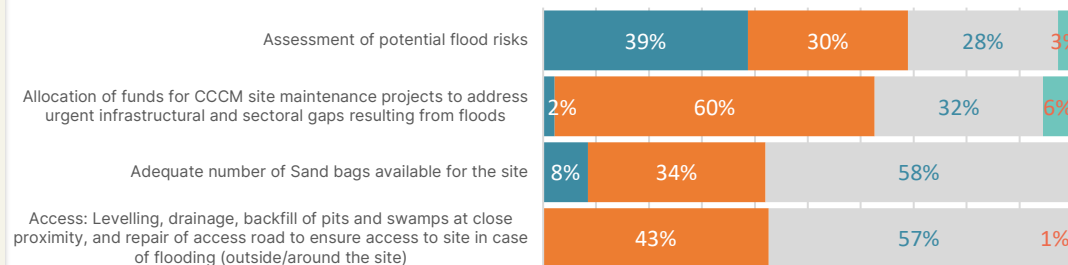
## FLOODING RISK SCORING FOR SITES



## FLOODING RISK SCORING FOR SITES PER HUB



## CCCM SOFT FLOOD PREPAREDNESS INTERVENTION



## CCCM HARD FLOOD PREPAREDNESS INTERVENTION

