Equipment & Supplies (in collaboration with community input)

(iii collaboration with community input)	
Component	Evaluation
 Number of beds Determined by structure size and community needs. Estimated size of a MWH should be based on 500 women per 1000 births in a district, with each stay averaging two weeks 	 Bed frames are present and functionalNumber of frames Mattresses are on each frame Additional mattresses on floor Mattresses covered in plastic Clean sheets available for each mattress Mosquito nets are over each mattress Mosquito nets are intact (no holes)
Well-ventilated building with screened windows, lockable doors, and windows	 Doors used to enter MWH can be opened and closed Doors used to enter MWH can be locked Windows are in frames and unbroken Windows can be opened and closed Windows can be locked
Common meeting area with seating and entertainment and is envisioned for day to day social and educational activities	 Area accessible to all women and companions Common area and clean Common area has functioning chairs and tables TV/DVD player, DVDs, sewing kits etc will be provided in this space as recreational tools. Area Activity log shows that entertainment/ recreational activities have occurred at shelter within last month
User storage space (lockers and pantry)	 Lockable cupboards accessible to women staying at MWH Lock is available for each lockable cupboard Keys are available for all locks on cupboards Food is stored properly (e.g. closed containers, away from pests and water)
Staff room with beds and office space for health center staff such as a midwife for overnight stay and for daily coordination activities	 Functional desk and chair available Functional lockable cabinet for records is in staff room

Cleaning and infection control	 Mops, buckets, sponges for cleaning Soap, bleach, or other products for cleaning and disinfectant Masks and gloves as needed
Kitchen supplies	 Food storage containers Functional cooking pots and utensils Fuel for cooking

Scott NA, Kaiser JL, Vian T, Bonawitz R, Fong RM, Ngoma T, Biemba G, Boyd CJ, Lori JR, Hamer DH, Rockers PC. Impact of maternity waiting homes on facility delivery among remote households in Zambia: protocol for a quasiexperimental, mixed-methods study. BMJ open. 2018 Aug 1;8(8):e022224.