

Integrated Skid House

ACCOMMODATION WITH INTEGRATED WATER AND SEWAGE

Various Options

3 models - executive, double ended, bump office.

Smart Camp Monitor

Real time water and sewage monitoring

Built to Code

Skid Houses can be built to codes such as IBC, IMC, IFGC, UPC, NEC and IECC

Fully Furnished

Flat Screen TVs in every room, fully stocked kitchen and furnished living rooms

Reduce Costs

Cut up to 50% off IFM and initial mobilization costs.

Integrated Auxiliaries

Built in water and sewage tanks



The Integrated Skid House accommodation is a new innovative product designed to drive cost reduction, enhance rig site safety, and shorten mobilization times. This all-in-one skid house combines the accommodation with water and sewage tanks.

Integrated Water and Sewage Tank

- Built in water and sewage tank eliminates need for external auxiliary equipment.
- Built in water tank can be sized from 500-1,000 gallons.
- Built in sewage tank can be sized from 500-1,000 gallons.

Smart Monitoring System

- Real-time monitoring of sewage and water tank levels with automatic shutoff to mitigate septic spills.
- Automatic dispatching of septic and water services for uninterrupted service.
- Electronic invoicing and ticket signing.

Decreased Mobilization Time

- Integrated nature of this skid house allows for faster mobilization as water and sewage equipment is already onboard, decreasing number of trucks.

Increased Cost Savings

- Cut up to 50% off initial mobilization and IFM costs.
- Save on personnel costs - decreased number of personnel required on site to manage and mobilize

Optimized for Cold Weather Environments

- Insulated for cold weather use - lack of external tanks, sumps, and hose reduces/eliminates winterization costs.

Optimized for Cold Weather Environments (Cont.)

- Glycol or RV antifreeze tank used to winterize house utilizes integrated water pump.
- Thick, insulated flooring to mitigate the effects of harsh, cold environment.

Designed for Employee Safety

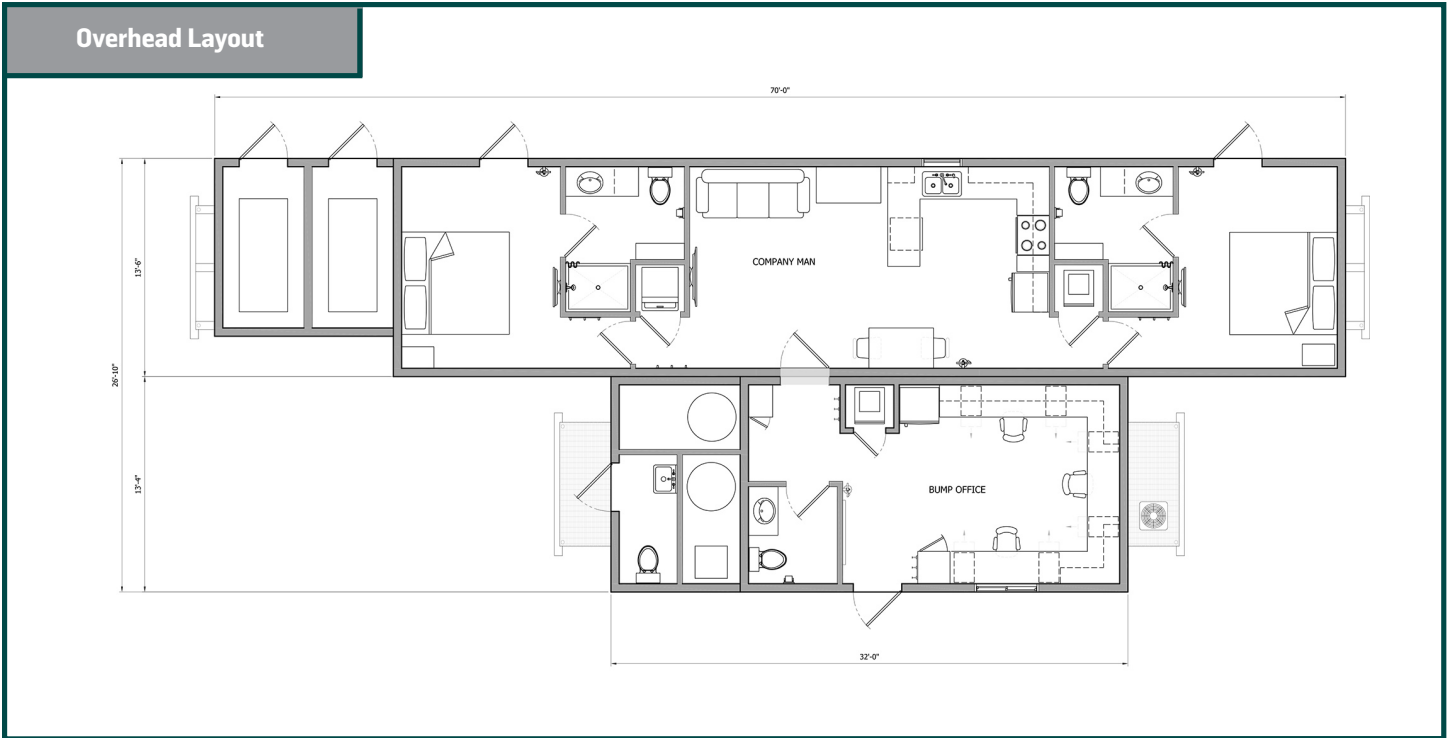
- All skid houses come equipped with smoke detectors with battery back up and escape doors and/or windows.
- Equipped with exterior lighting for aid in low light navigation.
- Decreased/eliminated external auxiliary equipment creates safer and cleaner rig site by mitigating tripping hazards.

Flexible Layouts for Project Needs

- Various dimensions and configurations available - choose between the executive skid house, bump office skid house, and double ended suite skid house.
- Reduced external auxiliary equipment allows for smaller footprint on rig sites.

Designed for Employee Comfort

- Fully furnished kitchen, pantry, faux-granite countertops.
- Fully furnished living area equipped with a flat screen television and couch.
- Spacious bathrooms supplied with linens, bath towels, wash cloths, and hand towels.
- Bedrooms outfitted with wardrobe closets, satellite TV, and light blocking curtains/blinds.
- Equipped with large capacity washer and dryer, and extra linens.



Specifications	Dimensions:	Weight:	Power:
	Executive: 70' L x 13'6" W	Executive: Approx 40,000 lbs	240V
	Double Ended: 70' L x 13'6" W	Double Ended: Approx 40,000 lb	Single Phase
	Bump Office: 40' L x 13'6" W	Bump Office: Approx 25,000 lb	

more info at www.hbrentals.com

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