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**ADDENDUM FOR SUPPLY, DELIVERY AND INSTALLATION OF PARK-HOME FOR
CREIGHTON FIRE STATION
BID NO: COMM-B005/26/27**

Date: 14/07/2026

This addendum serves to correct the incorrect information in the document:

- On the specification page we changed the sizes and added information for pipes connection to septic tank.
- On the attached drawing please note the hand written sizes.

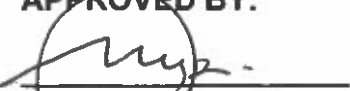
NB: See attached corrected information.

DESCRIPTION	BID NO	CLOSING DATE
SUPPLY, DELIVERY AND INSTALLATION OF PARK-HOME FOR CREIGHTON FIRE STATION	COMM-B005/26/27	21 July 2026 @12:00pm

RECOMMENDED BY:


MISS N. HOLIWE
SCM MANAGER

APPROVED BY:


MR. NC VEZI
MUNICIPAL MANAGER

I acknowledge receipt of this Addendum No.1

Name:.....

Signature:.....

Date:.....

CREIGHTON PARK HOMES SPECIFICATION

Description	Quantity
• Whole park home size: 20.800 meter by 6.075 meter (by the office side) by 6.225 (by the rooms side) • The whole floor must finished with 2mm Vinyl rollout. • Kitchen : 2.90 meter by 1.925 meter With electric DB box Installed sink with built in cupboards (2.80 meters), cupboard must have 6x doors with handles. With electric lights with switch. With double three pin sockets • TV room: 6.075 meter by 9.350 meter. With two windows each window 1.3 meter by 0.93 meter Windows must come fitted blinds 1.4 meter by 0.80 meter With double three pin socket With electric lights with switch • Female sleeping quarters: 5 meter by 3 meter With window 1.3 meter by 0.93 meter and blinds 1.4 meter by 0.80 blind With double three pin socket With electric light with switch • Male sleeping quarters: 5 meter by 3 meter With window 1.3 meter by 0.93 meter and blinds 1.4 meter by 0.80 blind With double three pin socket With electric light with switch • Males toilet: 1 meter by 1.925 meter with 150 litres geyser installed all mechanism with toilet seat with sink with 2x taps hot and cold water with dark window 0.70 meter by 0.70 meter with electric light and switch with toilet paper holder • Female toilet: 1 meter by 1.925 meter with 150 litres geyser installed all mechanism with toilet seat with sink with 2x taps hot and cold water with dark window 0.70 meter by 0.70 meter with electric light and switch with toilet paper holder	01

Males shower: 3.075 meter by 1.925 meter
 with sink with 2x taps hot and cold water
 with dark window 0.70 meter by 0.70 meter
 with electric light and switch
 with double shower fitted all mechanism
 must have hot and cold water
 with soap holder
 with sliding doors
 towel hanger

Females shower: 3.075 meter by 1.925 meter
 with sink with 2x taps hot and cold water
 with dark window 0.70 meter by 0.70 meter
 with electric light and switch
 with double shower fitted all mechanism
 must have hot and cold water
 with soap holder
 with sliding doors
 towel hanger

- All the piping from the toilets and sinks must be connected to the septic tank which is 35 meters from the Park home. There is no existing concrete paving, slap, or hard standing along the proposed pipe route, all work will be done through sandy soil.
- **Store room:** 5.027 meter by 2.075 meter
- **With double door**
 With electric light with switch
 With plug socket
 With double door
 with stairs 0.25 by 0.25
- **Office: 6.075 meter by 4 meter with double door**

MATERIALS:

- Chassis is of a steel and wood construction supported on purpose made jacks with 18mm plywood floor boards finished with 2mm Vinyl rollout.
- Wall Panels are 40mm thick EPS clad with 0.4mm pre-painted Chromadek steel fitted together with tongue in groove system.
- Panels are secured with either Aluminium extrusions or galvanised steel and fastened with Aluminium blind rivets.
- Roofing for units less than 3m wide is constructed from 40mm wall panels with a central pitch and 100mm overhang maintaining the thermal insulation. For units over 3m wide the roof is constructed from IBR profile sheet supported by a steel roof truss system.
- The ceiling is then constructed from the standard 40mm thick wall panel to maintain thermal insulation.

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| <ul style="list-style-type: none">▪ Windows are the Aluminium casement type made with 4mm glass and with one top hung opener each and an aluminium profile burglar proofing as standard.▪ Doors are manufactured using the same material as the walls. External doors are fitted with weatherboards, door stoppers, retaining hooks and a 3 lever mortice lock.▪ Internal doors are fitted with 2 lever mortice lock. | |
|---|--|

RECOMMENDED BY



MR W DLAMINI: MANAGER COMMUNITY SAFETY

