



High quality, fast assembly and  
cost effective  
housing solutions

PHONE US TODAY

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#### Adventure Shells Alternative System

Adventure shells is a leading specialist in using cutting edge technology for the design and construction of modular housing solutions. This Innovative Design is used for housing, classrooms, clinics, ablutions, site offices, stores, dormitories, guard houses, laundries etc. The units can be erected as permanent structures on concrete strip footings or mobile units on steel base frame with flooring

#### ADVENTURE SHELLS

#### Benefits of AVS Alternative Building System:

- ✓ Lightweight & Easy to assemble.
- ✓ Dismountable System.
- ✓ Agreement Certificate 2013/434.
- ✓ High "R" value (insulation) & fire rating.
- ✓ Green Building design & recyclable
- ✓ Community social upliftment & skills transfer
- ✓ High pack density for combined transport loads
- ✓ National footprint with accredited agents



#### Kangala Mine

Mining site Camps including offices, meeting rooms, ablutions, kitchens, weigh bridges. Delmas, Mpumalanga



#### Sasol Commercial Factory

PVC cladding to perimeter of steel structure and internal walling to offices.



#### Lecture Halls, Univ. Johannesburg

Full turnkey solution for mobile lecture rooms on steel base frames.

#### Preferred Supplier:



This unique prefabricated housing system configured in a similar way to igloos. The panels actually support the structure in its entirety.

Extruded PVC panels are manufactured in the Adventure Shells facility in Rosslyn. Subsequently, the hollow-centered panels are stiffened with vertical ribs made from steel. There is space within the wall panels for electrical service, plumbing and insulation, steel profiles.