SPACEMAKER KSA

FAST TRACK MODULAR SOLUTIONS



P.O. Box: 1538 Dammam 31972 Eastern Province, Kingdom of Saudi Arabia

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+966 13 833 7657 +966 13 833 7435





info@spacemakerksa.com



VISION



To become the Leading Supplier of modular solutions in the Middle East

SPACEMAKER KSA is one of the leading manufacturers of Fast-Track Modular Solutions in Saudi Arabia

COMPANY OVERVIEW



- 20+ years of experience in the GCC using Light Gauge Steel Structures Technology
- ISO certificate 9001:2008
- Production capacity of up to 1,000 m² of Modular Units per day







- \$6 Million Jeddah Dam
- \$16 Million Jubail Nesma Camp
- \$13 Million Namariq Camp Awarded
- \$25 Million Jizan Aramco Camp
- \$6 Million Hitachi Camp
- \$11 Million AGC Camp
- **\$7 Million Drilling Rig Camp**
- \$6 Million Nasser Al Hajri Camp
- \$5 Million Technicas Reunidas Site Office & Camp
- \$11 Million NEOM Main Camp
- \$6 Million DGDA Office in Riyah
- \$15 Million 5000Man Camp, Red Sea Camp

MAIN CUSTOMER GROUPS





OIL & GAS

GENERAL CONTRACTING

HOUSING MINISTRIES

MILITARY



WHY STEEL ?

Steel has higher strength, ductility and lower weight than concrete structures

material

200 m² house can be completed within 5-7 days

Earthquake Resistant

Fire Resistant

Non-Combustible

Sustainable

Steel is 100% recyclable

Economical









OUR FACILITY



20,000 sqm covered space Up to 1000 sqm per day Up to 20 PODs per day

45,000 sqm land







PRODUCT RANGE

- 1. Temporary Modular Buildings
- 2. Permanent Modular Buildings
- **Bathroom / Kitchen PODs** 3.
- Spacepak (Heavy Duty for Oil & Gas Sector) 4.
- 5. **Rental Units**
- 6. Affordable Housing









SPACEMAKER KSA

TEMPORARY MODULAR BUILDINGS

- Residential Camps
- Site Buildings / Offices
- Accommodations
- Schools
- Kitchens
- Clinics / Hospitals
- Laboratories
- Guard Houses



TEMPORARY MODULAR BUILDINGS : PREVIOUS PROJECTS









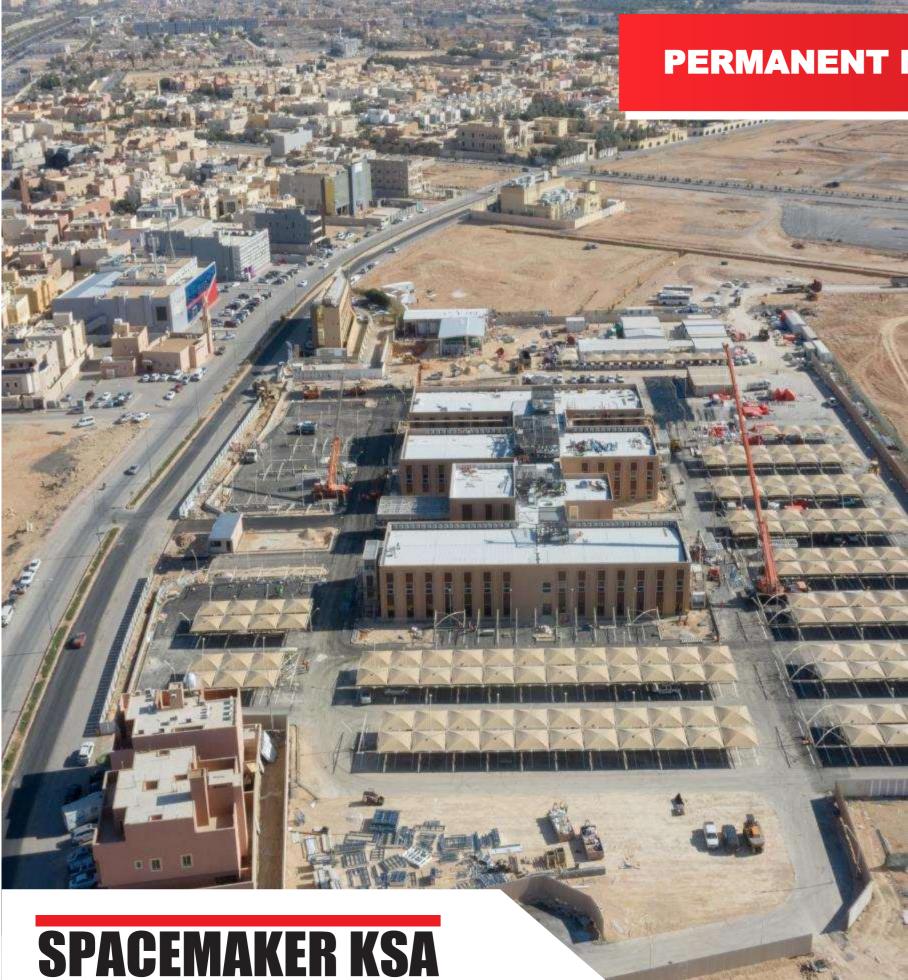












PERMANENT MODULAR BUILDINGS

- Up to 25 floors

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• Up to 50% faster construction

• Up to 20% cost saving over the full project

Indistinguishable from traditional buildings



PERMANENT MODULAR BUILDINGS : PREVIOUS PROJECTS

20



















BATHROOM, KITCHEN & UTILITY PODS



Introduction to Bathroom, Kitchen & Utility PODs

PODs are factory made, turnkey bathroom or kitchen units, fully fitted and plumbed, and ready to use. Using PODs lowers construction costs by reducing construction time, improving quality, and eliminating the bathroom defects list





What is a POD?

SpacemakerKSA's Offering

Through our partnership with Italy's «Bathsystem» and under our sub-brand «Bathsystem KSA», Spacemaker KSA's PODs are custom designed according to the individual characteristics of each project

Introduction to Bathroom, Kitchen & Utility PODs















Benefits of PODs

Production precision

Less work & waste

Time, ease, & quality

Saved headaches

Saved Costs









Introduction to Bathroom, **Kitchen & Utility PODs**

The prefabricated modular units receive a thorough cleaning followed by the mounting of a temporary protective door panel with a padlock.



Kitchen PODs are far quicker & more costeffective





Site Delivery & Installation

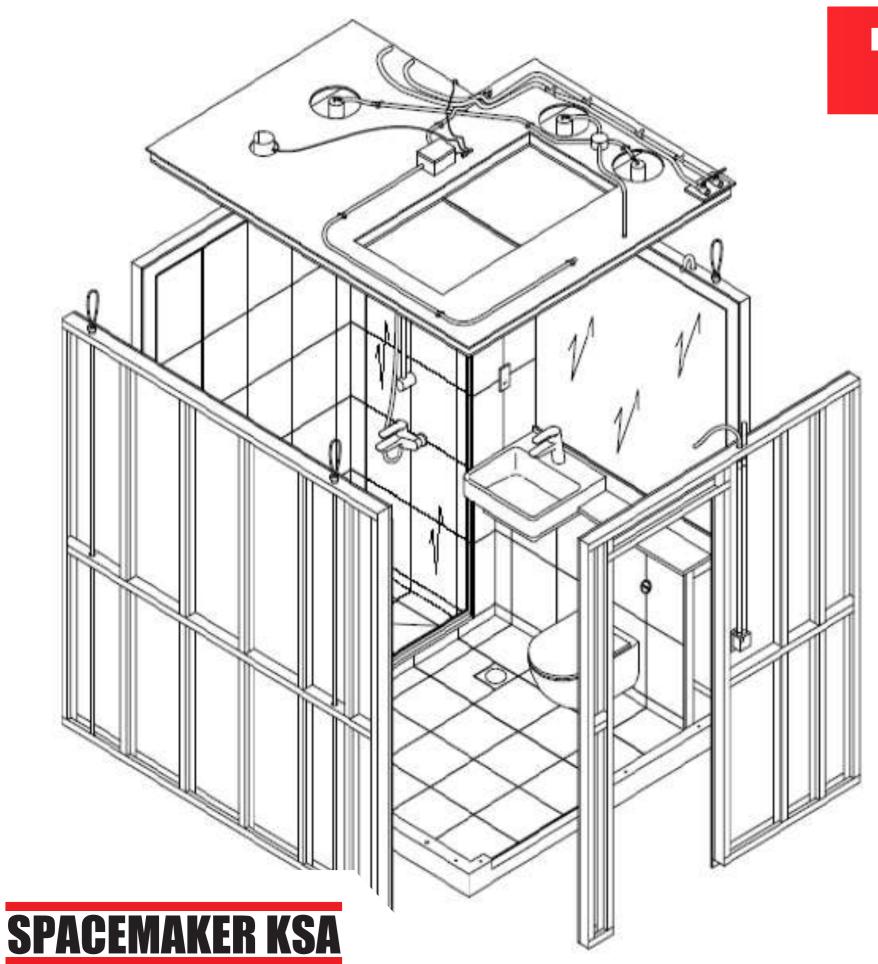
Types of PODs

Bathroom PODs are ready made bathroom units

Combo PODs are a combination of kitchen & bathroom

Utility PODs are a great way to save on building electrical, & fire alarm rooms

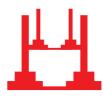




Bathsystem KSA Detailed Technical Description













POD Structure, **Construction & Assembly**

Walls: Lightweight Steel Frame

Ceiling: Lightweight Steel Panel

Base: Cement Board or Concrete

Waterproofing

Tiling, Adhesive & Grout

Internal Finishes

Bathsystem KSA Detailed Technical Description

Mechanical & Electrical Services

You can benefit from detailed shop drawings showing the MEP services provided with the utmost precision.





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Electrical Installations

Water Supply

Drainage

Ventilation Systems

Testing & Quality Assurance

Bathsystem KSA Detailed Technical Description



After the POD passes the testing procedures and is approved by QC, the POD is cleaned, then wrapped for dispatch







4. Snagging Process & Handover



Preparation for Dispatch

Delivery, Installation, POD Handling, Handover & Commissioning



2. Lifting



3.

Placement





5. Service & Commissioning **Process**



6. Warranty & Maintenance



Previous Projects



3

POD Designs Previous Projects

The design of the bathroom pods solution is adaptable to all types of project developments such as residential (low to high level), luxury, business & economy hotels, hostels, student accommodations, hospitals, care homes, clinics, temporary facilities & military housings





Bathroom PODs













Kitchen PODs

Kitchen PODs can be designed to cater to a large range of areas, lengths and colors. The kitchen PODs are suited for a variety of construction projects such as hotels, hospitals, villas and residential towers











POD Designs Previous Projects

Combo PODs

A combination of bathroom and kitchen PODs; combo PODs are ideally suited for projects where space is limited. The bathroom and kitchen can both fit and be delivered in one POD.









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POD Designs Previous Projects

Utility PODs

Utility PODs are a central room for all the electrical, fire alarm, CCTV and other similar functions within your structure. They are great to save time & space while organizing critical building connections within one central POD.





Oil & Gas Units

Spacepak

I NG

SPACEPAK





Modified Container Units Mobile Oil Drilling Rig Units

For Office, Living, Clinics, Kitchens, Laboratories, Laundry, Gym, Etc.

Designed for heavy duty use, frequent movement and harsh environments













RENTAL SOLUTIONS



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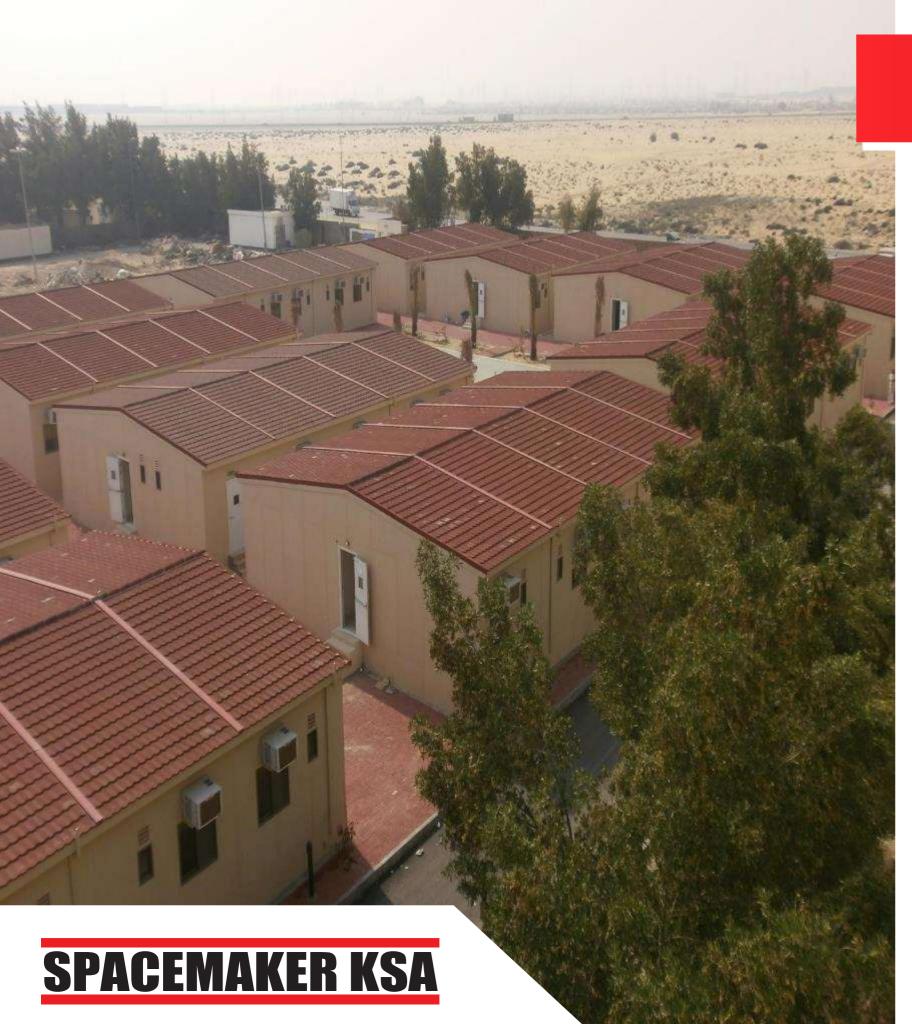
RENTAL SOLUTIONS

- Flexible rental and lease options Rentals units include Oil & Gas and regular camp facilities
- Possibility of lease to own
- Competitive pricing and quick service





AFFORDABLE HOUSING



AFFORDABLE HOUSING

- Can take on mass housing projects Substantial Cost and time saving over the full project compared to traditional construction
- Coordination with main contractor/ developer



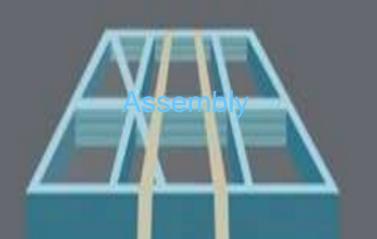


3D Modeling

Engineering & Detailing

Architecture, Design, Build, Maintenance Services, Expertise & Enablement

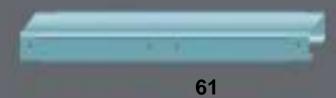


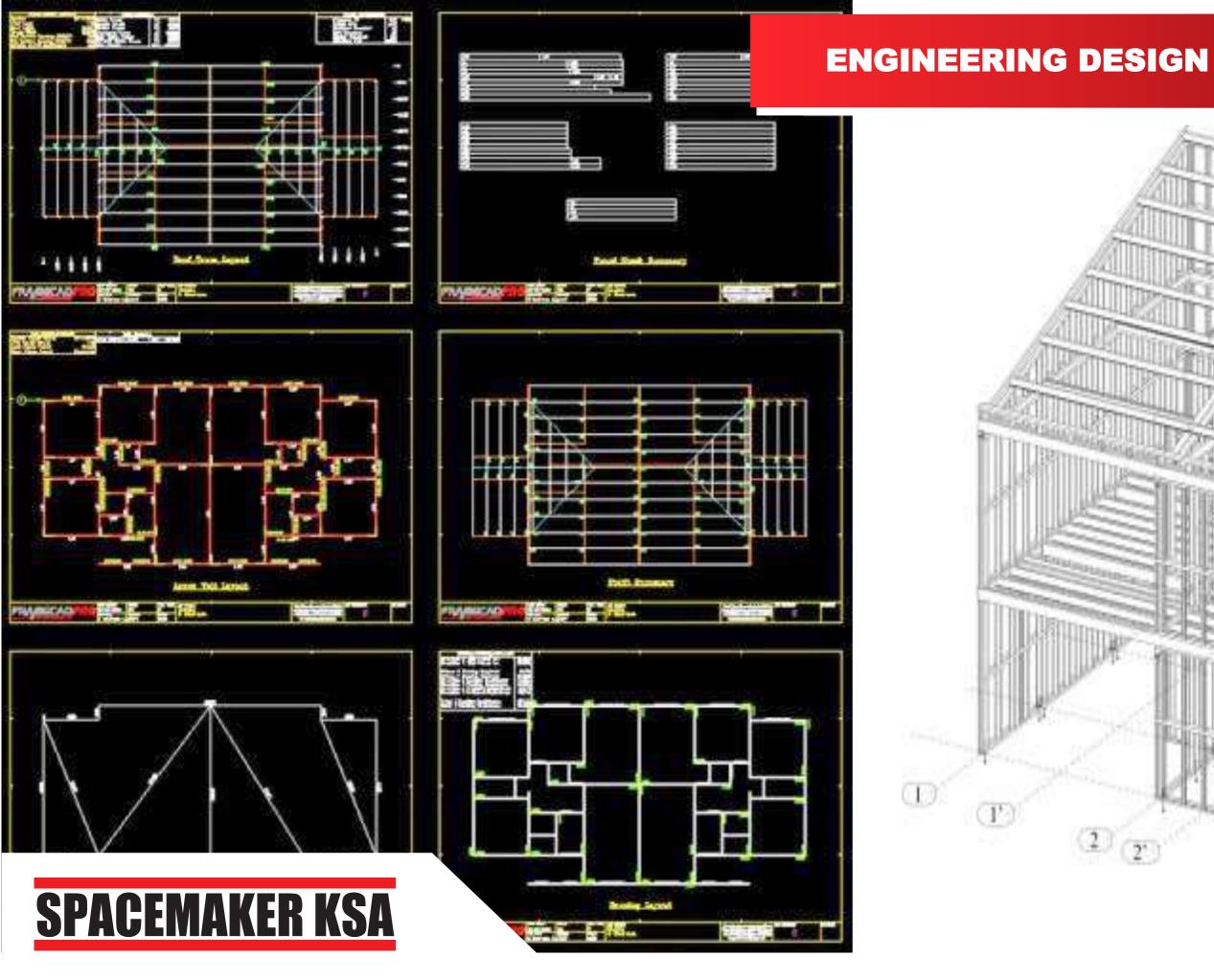


Manufacturing

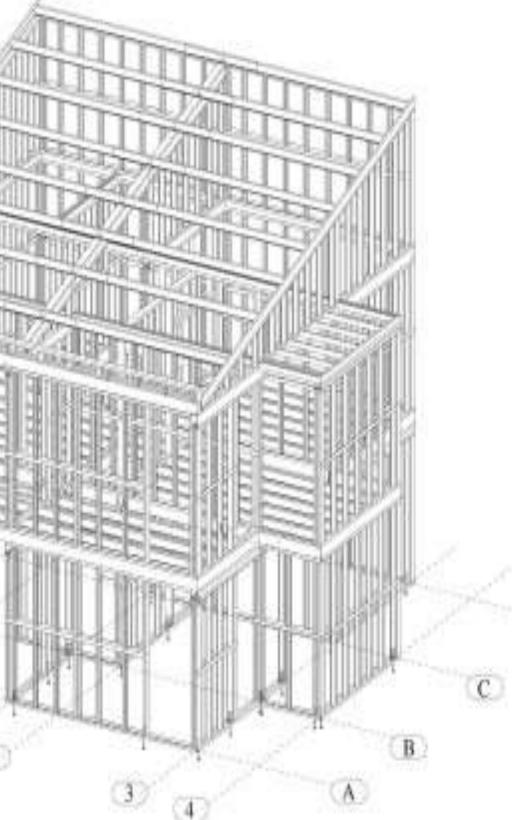














BASE SKIDS

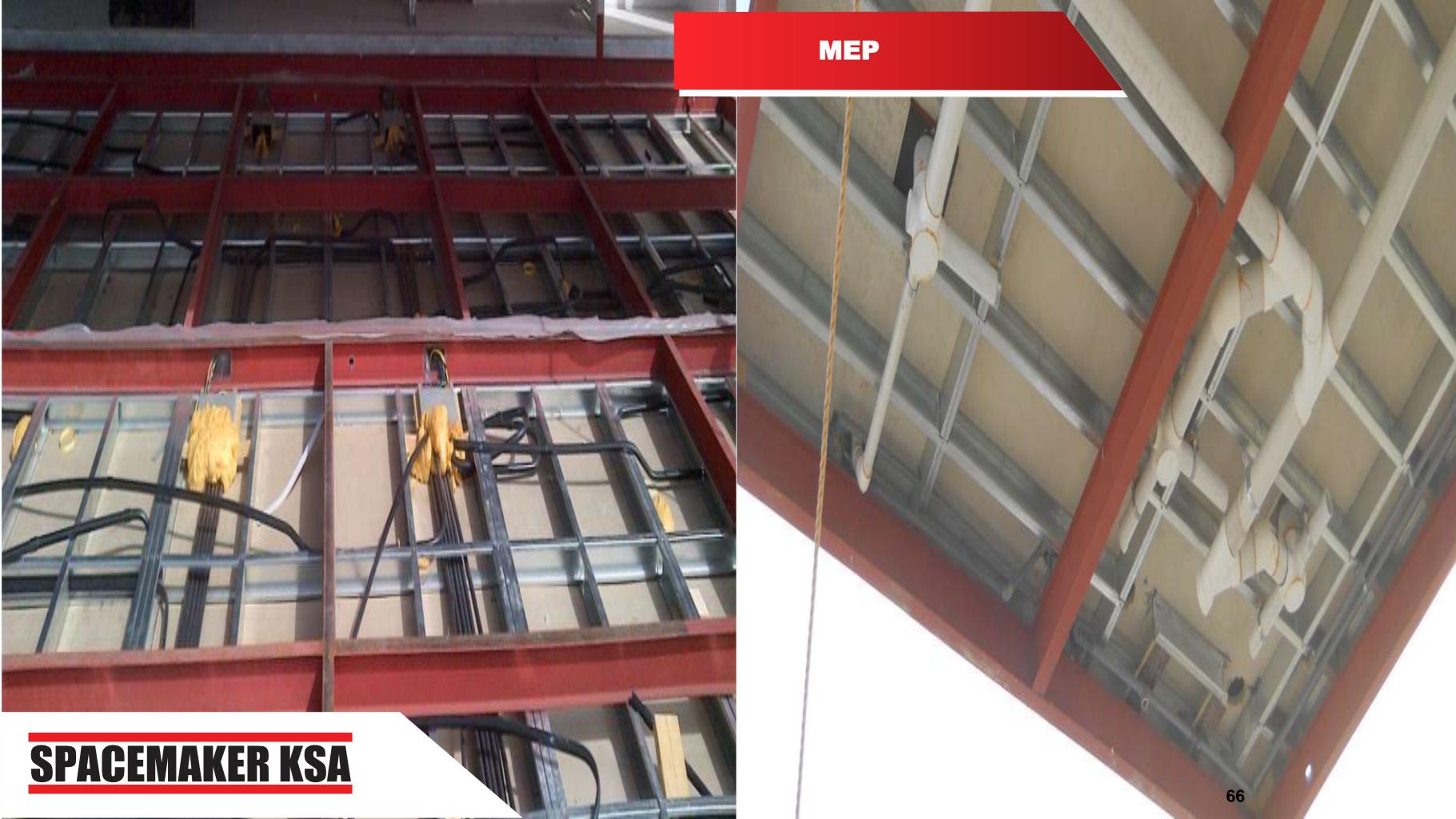
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ASSEMBLY

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SITE INSTALLATION



MAZ





Safety Protocols





Safety Protocols

All of Spacemaker KSA's personnel working onsite are experienced in their trade, leading hands and supervisors.

The personnel have access to the following when required:

- Ladders

The site supervisor will conduct the toolbox talks and maintain records of content and attendance.

During periods of high ambient temperature, employees are provided with the following: **Cool drinking water Regular electrolyte liquids** Sheltered area to escape direct sunlight Access to an air-conditioned



- Scaffolding and certified scaffolders
- **Cranes and lifting gear**
- Harnesses and lifelines



20 years of experience as a general contractor.

Spacemaker is specialized in the design, manufacturing, supply and installation of modular and knock down buildings and Prefabricated PODS.

9COM	Description
00000618**	Building, portable, pre- fabricated, steel

Spacemaker remains committed to providing extended warranty terms and backing those terms up with an immediate response that customers require assistance.

