

- HNH Trading and Contracting is a privately owned organization working
 along side with government agencies and private companies as well. We've been providing heavy equipment's trading and
 rental including Traffic Management, Road Markings and signages. To add few numbers of TMA Truck Mounted Attenuator.
- We look forward to our goals and to the challenging developments yet to come under Qatar National Visions 2030.
- We are thankful that HNH's size and financial weight enable us to pursue the most complex endeavors. With an
 unrelenting pursuit of excellence, our main objective is to fulfil clients demands. To do so the assurance to obtain the
 quality, health safety and environment as top priorities.
- Our clients trust and loyalty is a solid indication that we carry out the excellent service to each in every department we are holding such respect with open communication throughout the operations.
- Our company HNH ensure the flexibility in decision making and growth. This has also allowed us to embed a deeper culture of teamwork and commitment among our staff.
- We would like to thank you for giving us the opportunity and to give us time to share with you who we are and how we handle our organization.

Our Team:

The assurance of maintaining international membership and certifications (including ISO 45001 and ISO 9001) HNH will continue to invest in team development – QHSE, machinery and equipment to ensure that the satisfaction and quality will meet in each and projects.

Our Mission:

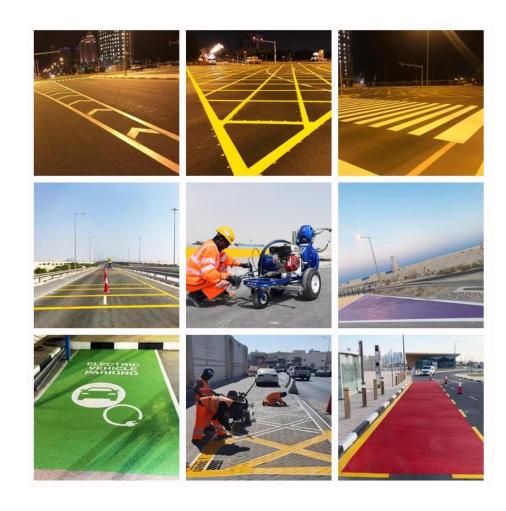
- To uphold and gain the respect and trust of our clients all throughout every projects
- To implement our best practice that ensure the quality and consistency on timely manner
- To maintain our continuous support through HNH in every division
- To cultivate a long-term relationship with our clients to obtain a mutual goal as business partners
- To maintain the highest standard of quality to all team members.



OUR SERVICES

Road Marking:

- HNH ensures that all road marking done meets the requirements of Qatar Traffic Control Manual (QTCM) and Qatar Construction Standards 2014 (QCS).
- We do Road markings including those across the carriageway, along the carriageway, along the edge of the carriageway, on the kerb or at the edge of the carriageway and other road markings and removal of existing road markings.





OUR SERVICES

Traffic Management:

- Road closures with diversions
- Lane closures
- Narrow lane schemes
- Major and minor contraflows
- Stop / Go working
- Works involving TMAs or Mobile Lane closures
- Concrete, Steel and Plastic barrier protection
- Special Event Management
- Dynamic Message Sign (DMS) and Electronic Arrow Board
- Truck Mounted Attenuator (TMA) rental





OUR SERVICES

Maintenance and Inspections

- Visual inspection of viaduct structural bearings
- Scaffolding, also called scaffold or staging, is a
 temporary structure used to support a work crew
 and materials to aid in the construction,
 maintenance and repair of buildings, bridges and all
 other man- made structures. Scaffolds are widely
 used on site to get access to heights and areas that
 would be otherwise hard to get to. Unsafe
 scaffolding has the potential to result in death or
 serious injury.
- Supply and installation, maintenance of traffic singes
- Installation and maintenance of guard rail and crush cushion











OUR CLIENTS















Member of QIPCO







Consolidated Contractors

Company











Qatar Deserves The Best



















Umm AI Dome (Petroserv-Strukton JV)

 We installed the traffic signage and road marking for the completion of main upgrading works on Umm Al Dome, Al-Muaither, and Al Innabi Streets and their opening to traffic, as part of Umm Al Dome Street Improvement Project in Muaither area.

Interchange IC3 (Redco-Porr JV)

 HNH created a contraflow configuration at G-Ring Road to enable the construction works for the new Interchange IC3 at Ras Bu Fontas Free Zone, Southwest of Hamad International Airport (HIA).







Red Line North (RLR JV)

 HNH assisted in completing the Red Line Metro project on time for the last 5 years. RLR JV and HNH achieved Over a major safety milestone in the traffic management industry, having completed over 1 million hours of temporary traffic management without lost time due to injury

Lusail LRT (QDVC)

- Operations and maintenance of the work zones for Lusail LRT.
- The Lusail LRT is a light rail network as part of the Lusail urban development.







Framework Contract (Infraroad)

 HNH installed the traffic signs and road markings for the Inner Doha and Outer Doha Framework Contracts.

New Orbital Highway (J&P)

 Traffic Management Services for Al Majd Road (New Orbital Highway), the longest highway in Qatar, running at a length of 195 km.







Al Khor Expressway (Tekfen)

 Design and Implementation of Traffic Diversion Plans for Al Khor Expressway, a new 10 lane highway with 10 intersections, as well as a number of viaducts, overpasses and underpasses

Electric Vehicle Parking (Infraroad)

- Electric Vehicle Parking.
- Client: Kahramaa.
- Description: Electric Vehicle Charging Point marking for Kahramaa (Water & Electricity) at Abu Hamour, Doha (Qatar)







Bridge Inspections (WSP)

 Traffic Management services for infrastructure inspection on bridges along Doha.

West Corridor (J&P)

 Bike lane near East-West Corridor, which will connect all 8 stadiums built for the Qatar 2022 FIFA World Cup, as well as fan zones, residential areas, markets, tourist sites and Hamad International Airport







Al Gewan Island (Midmac-Porr JV)

- Traffic Management services for the construction of Gewan Island's entrance cable-stayed bridge.
- The 250-meter long bridge, which rests on two pylons 43
 meters above The Pearl-Qatar's Boulevard, will connect
 the Lusail Expressway and The Pearl-Qatar's Boulevard
 to Gewan Island.

Al Bustan South (Hyundai)







New Orbital Highway (QDVC-Bin Omran JV)

• The New Orbital Highway Contract 2 (NOH2) stemmed from the intention to bypass Doha City by connecting Salwa Road and North Relief Road. NOH2 consists of 10 lanes (5 in each direction) for light vehicles with additional Collectors and Distributor roads. Four separate dedicated truck lanes (2 in each direction) run parallel to the Orbital from Salwa Road to Junction 5 where a 320m long cut and cover tunnel splits away from the light vehicle carriageway towards Junction 12 Dukhan interchange





Falcon Air Base (UCE)

Road Marking works at the air base for all the Falcon-3
 Facilities and infrastructure in Doha.

Qatar Armed Forces (Topgrade)

Helipad marking for Qatar Armed Forces.





