



# Nasma Telecommunications LLC

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Nasma is a technology based IT and Communications Solutions Provider and Systems Integrator. Nasma is principally involved in providing integrated IT and communication solutions to various industries including Energy, Oil and Gas, Utilities, Telecommunications, Government, Banking and Finance, Industrial and Health Care. Nasma offers its clients a comprehensive range of advanced technology IT and communication solutions to suit various application and requirements involving the fallowing:

- Telecommunication Backbone Systems and Infrastructure
- Networking Infrastructure & Security, Video, Voice, Data and Specialized Systems. Data Centre, Site and Power.
- Servers, Storage, Converged/ Dynamic/Virtualized Infrastructure.
- Audio Visual Solution and Collaborative Working Environ ment (CWE).
- Safety & Security Solutions.
- Software Applications.

In addition, Nasma, with its partners, have systems and products that can provide solutions and services in Process Control and Management for Oil & Gas and Energy markets. Nasma holds a team of highly skilled and motivated people with a broad range of experiences, focused on providing cost effective, innovative and reliable solutions engineered and supported locally. Nasma is committed to its customers and intends to be the leading solution provider and systems integrator providing advanced and cost effective solutions, engineered and supported locally.



# MISSION VISIO

## **MISSION**

To be the leading provider and high-integrity partner for IT and communications solutions engineered and supported locally enabling to achieve organisations vision and goals.

### **VISION**

To be the leading solution provider and systems integration and go beyond by delivering the highest value to our customers, employees, suppliers, and shareholders, providing innovative, advanced and appropriate solutions, enabling organisations to deliver their business goals and building long-term relationships based on mutual trust and respect.

# CORE VALUES

Teamwork We work as one team in a collaborative environment. We know that everything accomplished relies on the skills, integrity, commitment and dedication of our employees.

### Effective People

Right people doing the right job. We offer challenging, fair, and rewarding employment for our employees and set high expectations for performance. We seek to create an environment where people become dynamic, creative and can make a difference allowing them to realise their full potential.

### Honesty & Sincerity

We do what we say we will do. Everything we do reflects a commitment to the highest standards of personal and corporate ethics.

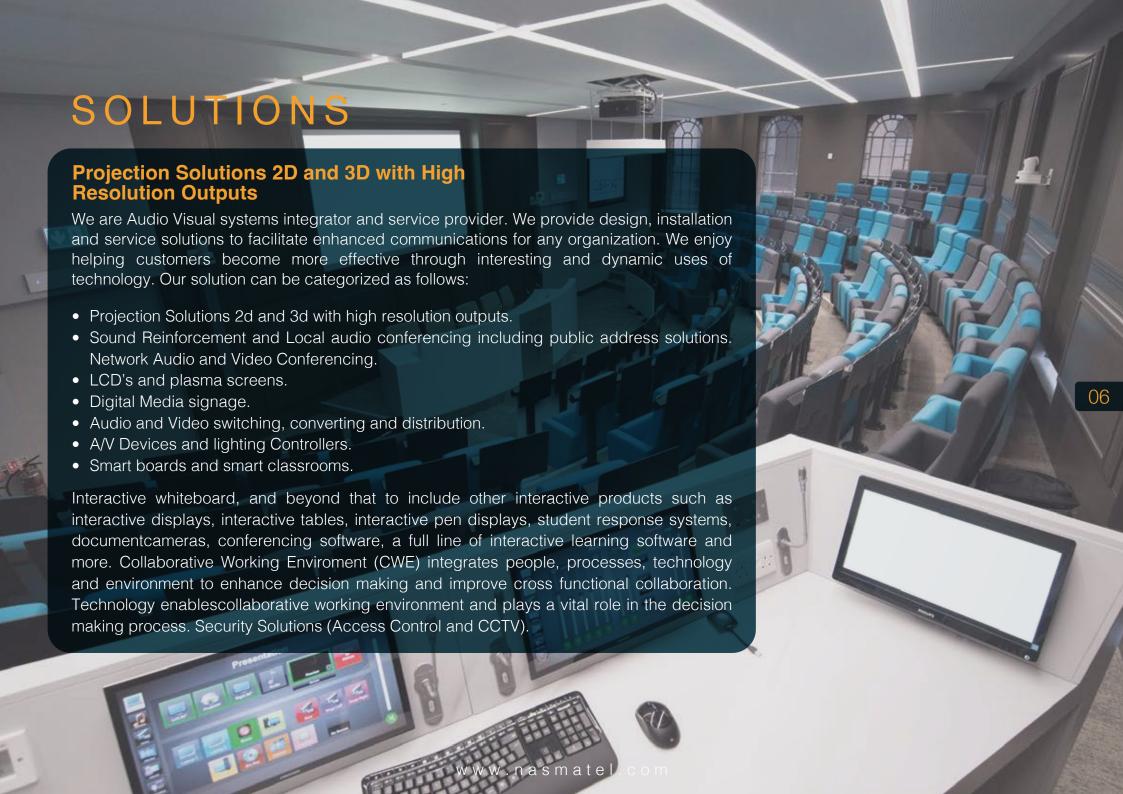
### Rewarding Relationships

We believe in developing & adopting long term partnerships; focusing on creating values and trusby understanding the fact that relationship building is a process not an event.

### Accountability

Taking ownership and responsibility. We understand your requirement and deliver high quality service by leveraging the resources and know-how of our business.





# **BUSINESS PARTNERS**











































# PROJECT REFERENCES

CLIENT	BRIEF DESCRIPTION	CURRENT STATUS
Oman National Museum (Audio Induction Loops)	Project scope involves the implementation of 18 solutions for Hearing Aids nationwide. The project involved extensive engineering and design work as well as the actual implementation activities. This is the only installation of its kind in Oman.	Completed - 2013
Ooredoo (Network Operations Center Project)	The project involves video wall consists of 18 55" screens in a 6X3 arrangement.	Completed - 2013
Oman Oil Co. Exploration & Production (Corporate Voice Project)	This project involves the implementation of Cisco's IP Telephony systems across the OOCEP's main office and a couple of its branch offices. This involved a lot design, planning and implementation activities including integration with Microsoft's Active Directory for about 700 users.	Completed - 2013
Petroleum Development Oman (Collaborative Working Environment Project)	PDO Collbartive Working Environment designing an implementation (for 16 assets all around PDO locations with several AV systems integration)	Completed - 2013
Ministry of Justice (IPTV and Digital Signage Project)	The project scope includes delivering technologies such as IPTV, Digital Signage Queue Management Systems (QMS) and video conferencing. There are AV systems inside each of the 18 courts nationwide. The whole project involves 120 screens for IPTV/DMS, QMS for 120 counters; 144 flipscreen (built-in furniture), and 18 interactive screens.	Completed - 2014
Petroleum Development Oman (Collaborative Working Environment Project)	PDO Collbartive Working Environment designing an implementation (for 16 assets all around PDO locations with several AV systems integration)	Completed - 2013

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CLIENT	BRIEF DESCRIPTION	CURRENT STATUS
Military Technical College (IPTV and Digital Signage)	The project involves installing 120 screens for IPTV and Digital signage, which will get the channels through the network, in addition 10 screens will be used as interactive MAP Application. This is the largest IPTV installation in Oman.	Completed - 2014
Petroleum Development Oman (Collaborative Working Environment Project)	The project involves video wall consists of 18 55" screens in a 6X3 arrangement.	Completed - 2014
Omantel Oman (Collaborative Working Environment Project)	The project involves video wall consists of 18 55" screens in a 6X3 arrangement.	Completed - 2014
Petroleum Development Oman AV & PA System (STS ) Project)	Project scope involves the implementation of 18 solutions for Hearing Aids nationwide. The project involved extentsive engineering and design work as well as the actual implementation activities. This is the only installation of its kind in Oman.	Completed - 2014
Ministry of Defense Pension Fund (New HQ Networking and Security Infrastructure Project)	The scope of the whole project involves the overall building and data center network infrastructure for both wired and wireless systems. Security infrastructure elements for both internal systems and external periphery security elements. This also includes the implementation of the IP Telephony systems. Overall scope includes the high and low level designs, procurement, implementation and support services. Systems are mainly based on Cisco solutions with elements from Fortinet and F5. Structured Cabling systems of about 300 points including fiber optic building backbone.	Completed - 2017

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CLIENT	BRIEF DESCRIPTION	CURRENT STATUS
Petroleum Development Oman (CWE Support Project)	PDO Collbartive Working Environment designing and implementation (for 16 assets all around PDO locations with several AV systems integration)	Completed - 2019
Occidental of Oman Inc.	Supply and Installation of Screens & Associated Accessories in OXY HQ	Completed - 2020
Oman LNG LLC	Supply and Installation of Video Conference Systems for Meeting Rooms	Completed - 2020
BP Exploration (Epsilon) Ltd	Provision of Revamp HDDL Room (Small Classroom)	Completed - 2022
Petroleum Development Oman	Supply & Installation of AV System for Conference Hall Modernization	Completed - 2024
Arkan Majan International LLC	Supply and Installation of PAGA System	Completed - 2024
Arkan Majan International LLC	Supply & Installation of IPTV System for Canyon View	Completed - 2024

