

## The Local Workforce Development Program

Presented on behalf of the oil and gas industry by:

**ICV HR sub-committee** 























# Safety briefing and lodging



**Emergency contacts** 

Mr. Kashif - Loss prevention manager - Mob: 98089044

Emergency alarm / fire drills

Fire drills, emergency alarms (if any), assembly points to be announced by the hotel loss prevention staff

**Prayer rooms** 

Ladies prayer room & gents prayer room are located in the third floor

**Toilets** 

Available in Oman Auditorium & Boshar areas

Coffee / tea

Provided outside the workshop room

Arrangements for smokers

Allowed only outside the hotel premises

#### Who we are

### Our commitment to local workforce development



#### Within the oil and gas industry, the local workforce development is addressed by the ICV HR Sub-Committee

- Oil and gas representatives in the HR Sub-Committee -























- Role of the HR Sub-Committee -
- Develop all initiatives collaboratively ensuring key stakeholders involvement
- Drive HR development initiatives across
   Oman oil and gas companies
- Deliver step change in oil and gas skills development for Omani citizens

### Purpose of this presentation



- > To share outcomes of the ICV blueprint strategy
- > To share MOG ICV HR Sub-Committee priorities and way forward
- > To set an initial dialogue between the oil and gas HR professionals and education and training practitioners
- > To register interest of the education and training practitioners

### **Definitions**



- **Skills**: Capabilities required to perform a specific job *e.g. engineer, electrician, welder, accountant...*
- Jobs or Job positions: Employee in a company
- **Competences**: Required to perform a skill *e.g. technical competencies, managerial competencies, communication competencies, MS office competencies...*
- Competence framework: The framework of all competences required for oil and gas industry by skill type

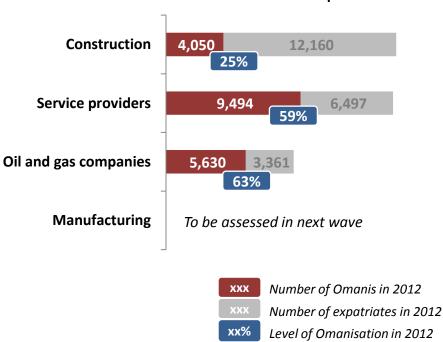
#### The current distribution

## 22,369 Omanis working in the oil and gas

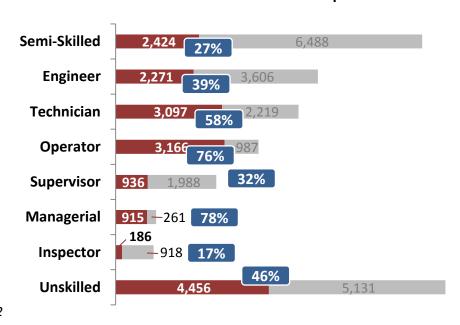


The study shows that the current Omanisation levels are diverse depending on the sector and the skill level

- Number of Omanis and Omanisation level per sector (1) -



- Number of Omanis and Omanisation level per skill level (1) -



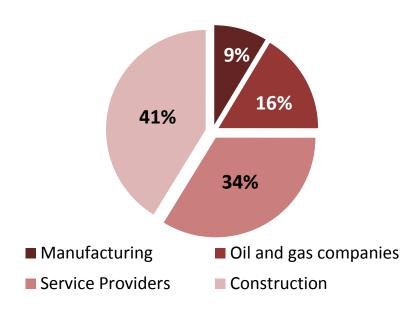
#### The current distribution

### 75% of the jobs are within the construction and service providers



The study shows that 75% of the workforce requirements are concentrate between the construction and the service providers

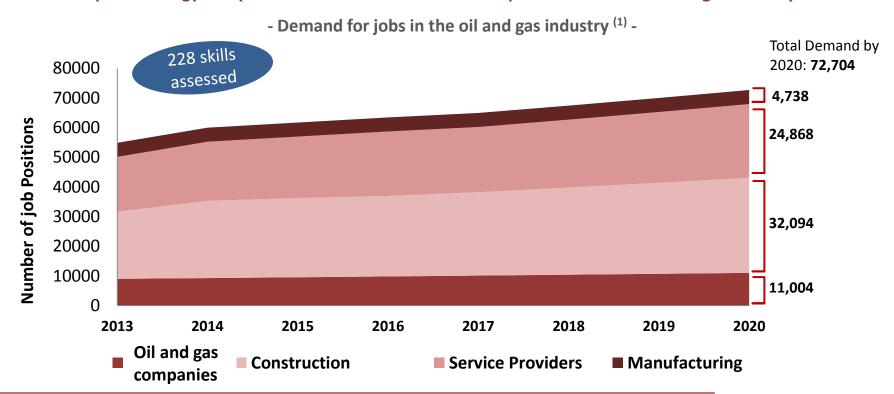
- Workforce distribution in the oil and gas industry -



## 72,704 jobs by 2020 in the oil and gas industry



The ICV blueprint strategy study assessed the future workforce requirements of the oil and gas industry



#### **Our strategy**

## An overarching strategy to set our priorities



In response to the current context and the future workforce requirements, the HR Sub-Committee defined a local workforce development strategy

Increase the competency level and productivity of local workforce building intellectual capital to drive performance in technical and medium to high-end professions by setting up training programs for short-term development and improving education for long-term development to internationally accredited standards.

#### Our initiatives and priorities

### Three themes for ICV initiatives have been defined



Three themes of initiatives have been defined in line with the local workforce development strategy

- Our prioritization criteria 
Define industry standards / competency for selected jobs

Align educational curriculum with the industry requirements

Define training programs to close competency gaps

- Our prioritization criteria 
Highest demand

Lowest Omanisation level

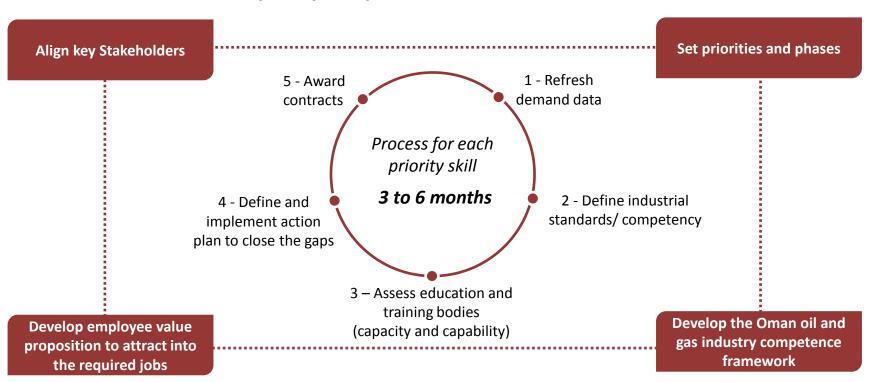
Highest value-added

#### The way forward

### Towards a world-class local workforce



The defined local workforce development journey involves contribution of all relevant stakeholders



#### Example of priorities

### Semi-skilled jobs



In line with the strategy, the HR Sub-Committee will focus first on developing skills with high demand and low Omanisation level

Semi-skilled

**Up to 17,556 jobs**Semi-skilled

Example of skills	Demand at peak	Current Omanisation level
Scaffolder	2,629	13%
Welder	2,517	17%
Rigger	1,721	8%
Pipe Fitter	1,639	7%
Electrician	1,093	34%

#### **Example of priorities**

### **Engineering jobs**



In line with the strategy, the HR Sub-Committee will focus first on developing skills with high demand and low Omanisation level

**Engineers** 

Up to 7,154 jobs Managerial and engineers

Example of skills	Demand in 2020	Current Omanisation level
Well Engineer	1,038	68%
Civil Engineer	691	6%
Mechanical Engineer	662	12%
Electrical Engineer	599	11%
Process / Concept Engineer	554	13%

#### Example of priorities

## **Technician jobs**



In line with the strategy, the HR Sub-Committee will focus first on developing skills with high demand and low Omanisation level

Technicians

Up to 4,390 jobs

Example of skills	Demand in 2020	Current Omanisation level
Mechanical Technician	1,756	45%
Instrument Technician	615	14%
Electrical Technician	459	38%
HVAC Technician	458	9%
Draughtsman	374	27%



## Thank you for your contribution!

Our mission:

Developing a competitive and sustainable local supply market: goods, services and skills... Together!