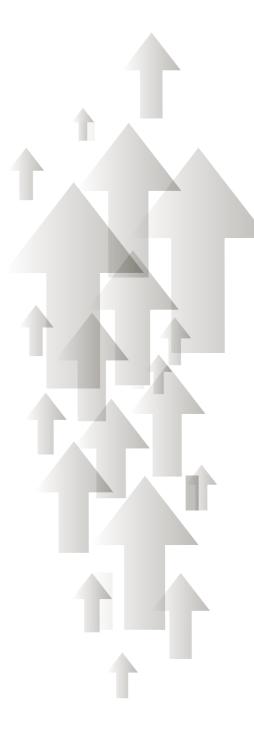






# **KEY FINDINGS ON** WOMEN IN THE ECONOMY UAE OUTLOOK

Insights Across Four Sectors:[1] Energy and Environment[2] Healthcare and Wellness [3] Finance and Investment [4] Information and Communications Technology, and Science, Technology, Engineering and Mathematics



NAMA Women Advancement Establishment

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Image: A state of the state

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Visual Concept and Design |

Acknowledgements |

The authors of this report are grateful to the many executives who offered valuable insight for this study. We would also like to thank all the organisations that participated in the interviews and surveys launched as part of the research.

Disclaimers and Report Limitations |

Conclusions and judgement in this report should not be attributed to, and do not necessarily represent the views of the Pearl Initiative, its Board of Governors, partners and staff.

The Pearl Initiative does not guarantee the accuracy of the data in

# FOREWORD







In recent years, there has been an increased focus on supporting women fulfil their potential and full economic participation, through a wide range of interventions, programs and policies across the United Arab Emirates. Against this background NAMA Women Advancement Establishment and the Pearl Initiative identified a lack of data to assist in the development, monitoring, and future shaping of such important policies, strategies and interventions. As a result, the main goal of this report is to highlight the need for a taskforce for data collection and analysis, and to call for the relevant organisations to unite in the pursuit of wider-outreach and quantifiable research. Furthermore, fostering a move towards more evidence-based programmes to support women's full integration in the economy.

Through this initial report we believe we have been able to highlight some of the provision-gaps that could hinder women from being an active part of the workforce, particularly within key sectors (Energy & Environment, Healthcare & Wellness, Finance & Investment, and ICT&STEM), and provide applicable recommendations to bridge these gaps. markedly, the presented key findings are based on a small sample to emphasize on the importance of further investigation and research in this field.

I would like to extend my gratitude to the Pearl Initiative for partnering with us, and to their dedicated team who have been instrumental in the successful delivery of this document. In addition to all the organizations and entities that have helped us achieve this report's goals by collaborating during our data collection phase and without whom this report would not be possible.

Reem BinKaram Director NAMA Women Advancement Establishment



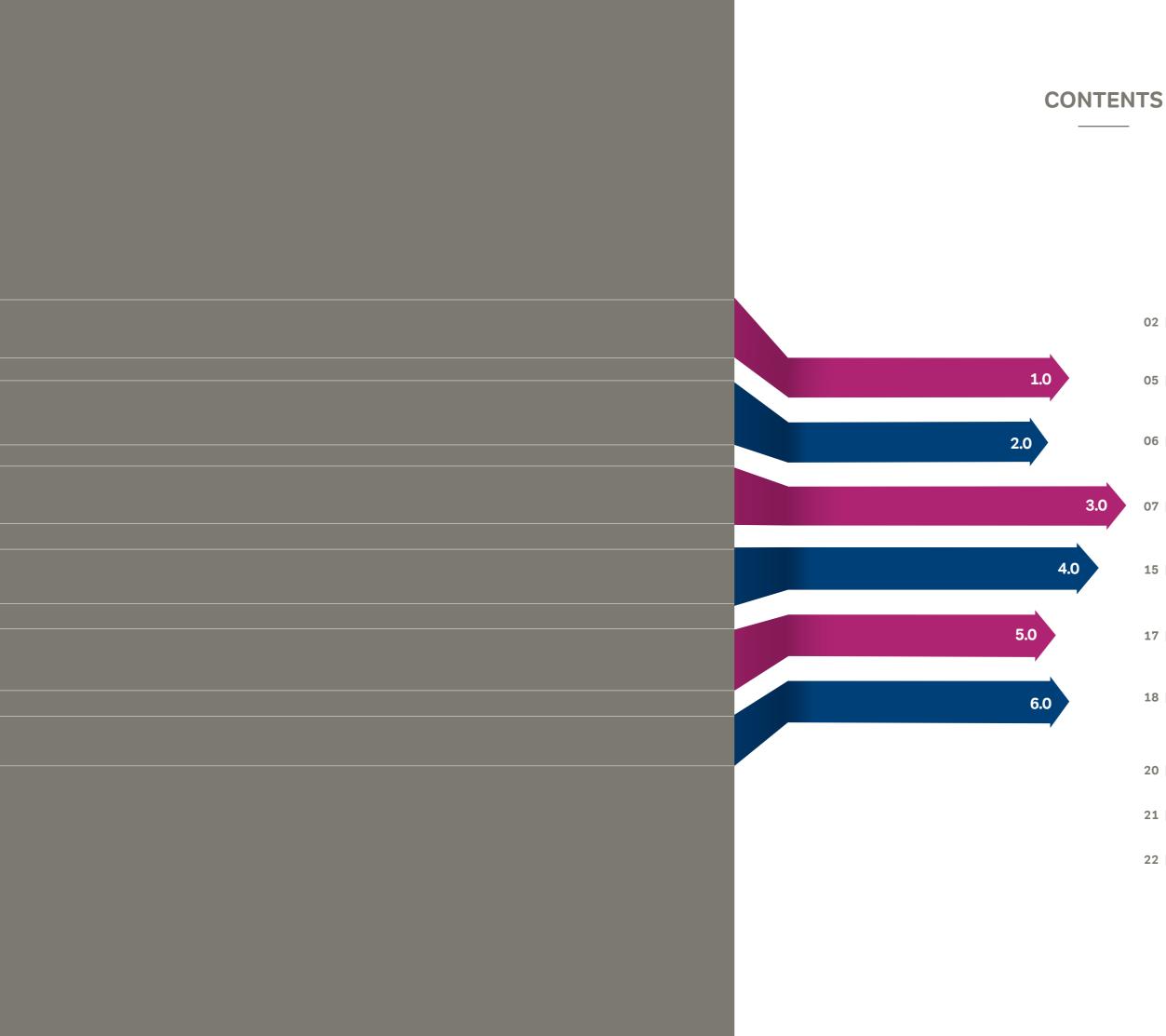


Diversity in the workforce has a significant impact in shaping a country's economic outlook. That is why efforts geared towards better understanding and further improving the extent to which women participate in the workforce are important. The Pearl Initiative is pleased to take part in contributing to these efforts in the Gulf Region.

We are honoured to partner with NAMA Women Advancement Establishment to conduct this research on four sectors in the UAE to not only contribute to the data currently available, but to encourage further research and collaboration across the Gulf Region. We also hope this, and future research will motivate the private sector to take action and to commit to inspire a culture that supports women achieve their career aspirations, thereby fostering competitiveness and resilience in businesses across the Gulf Region.

I would like to thank NAMA and all the people and organisations that took part in this research and the Pearl Initiative's partner companies for their public commitment to supporting and promoting a corporate culture of accountability and transparency.

Carla Koffel Executive Director Pearl Initiative



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# **1.0 EXECUTIVE SUMMARY**

# 2.0 RESEARCH BACKGROUND

#### BACKGROUND

The level of participation by women in the workforce has been a global topic of interest over the past few decades on both the international and national levels. Particularly in the United Arab Emirates (UAE), there is interest across both the Public and Private Sectors to be able to better gauge, understand and improve the extent to which women are engaged in the workforce and to guide the decision-making process to support diversity.

Diversity among business leadership has been a core topic for the Pearl Initiative since its inception, having facilitated substantial research and discussion around gender diversity. Together with our partner, NAMA Women Advancement Establishment, we have launched this report to analyse the level of women's engagement in the workforce in the UAE across four key sectors: Energy and Environment; Healthcare and Wellness; Finance and Investment; and ICT and STEM. workforce, the organisational culture, leadership commitment and supportive families were found to be the top three considerations for women deciding to enter or remain in the workforce. On the other hand, a lack of support within the organisation, preconceptions about women's roles and social circumstances, such as having children, are all viewed as elements that impede women's career progression.

Across all sectors, gender-based biases and stereotypes were viewed as barriers for women engaging in the workforce. Apart from the Finance and Investments sector, survey respondents across all sectors perceived demanding work hours and conditions as one of the challenges to women's career advancement. In the Finance and Investment and ICT and STEM sectors, the lack of policies supporting women's advancement was highlighted as a key element hindering women from progressing in their careers. In contrast, the Energy and Environment sector, the lack of technical knowledge and skills were among the top three challenges women face.

# The findings show that women value their careers and are motivated by the ambition to learn and grow on a personal level, followed by compensation and the desire to feel independent and self-reliant.

Although some aggregate data already exists, the report primarily seeks to address the data gap across targeted sectors through primary and secondary research. The report intends to provide data-driven insights essential to decision-makers involved in impacting the extent and ways in which women are engaged in the Private Sector. The report highlights the good practices organisations in these sectors are adopting to enhance the participation of women in the workforce, as well as facilitators and hindrances to achieving greater engagement by women in the workplace.

#### **KEY FINDINGS**

Overall, the findings show that women value their careers and are motivated by the ambition to learn and grow on a personal level, followed by a focus on compensation and the desire to feel independent and self-reliant. When asked about factors encouraging women to enter the When asked about what organisations could do to address the obstacles to women's engagement in the workforce, 74% of survey respondents viewed flexibility for work and life balance as essential. Second, active consideration of women in recruitment policies and succession planning, followed by policies that nurture a company culture that acknowledges gender bias are important.

To address the structural and social challenges concerning women's participation and engagement in the workforce, our recommendations, as inferred from both the survey and interviews, are that a strong "tone from the top" is crucial when implementing gender diversity initiatives. Once the tone is set, senior management can take the lead in addressing conscious and unconscious bias and develop holistic programmes and initiatives that aim to support and train women in their professional roles.

### 2.1 | PROJECT MOTIVE

To understand and build on efforts devoted to advancing the role of women in the workforce, locally and regionally, fact-based evidence is essential. Despite the surge in efforts across the Gulf Region to support the role of women in the workplace, very little data exists on the extent to which women are currently engaged in the workplace, including the level of women's representation across organisations. To further develop the role of women in the economy, it is important to continuously enhance, build and update the research and data available in the region, on which effective policy design and programme development can be based. Both the Pearl Initiative and NAMA's programmes are strategically aligned towards making international initiatives for women locally relevant through proper contextualisation allowing for organisations in the region to effectively implement international best practices into their businesses.

#### 2.2 | RESEARCH OBJECTIVES

The research aims to better understand women's engagement in the UAE economy by understanding: [1] the extent and nature of women's current involvement; [2] the factors hindering the current extent of engagement; and [3] possible initiatives that can support women's engagement. The sectors we focused on are Energy and Environment, Healthcare and Wellness, Finance and Investments, and Information and Communications Technology (ICT) and Sciences Technology Engineering and Math (STEM).

Along with the stated objectives, the research aims to propagate knowledge around the topic and stimulate further data-driven research and evidence-based programmes and recommendations.

Qualitative and quantitative data was collected through a survey and a series of one-on-one interviews. Interviews with 21 Private and Public Sector representatives were conducted and the survey was completed by 121 participants from the UAE between September and November 2017, with participants representing executive management, middle management and technical personnel.

# **3.0 ANALYSIS AND FINDINGS**

This section highlights key findings of our research about the overall and sector specific factors that facilitate and hinder the progression of women in the workplace.

#### 3.1 | ORGANISATIONAL APPROACH BY SECTOR

Although most respondents agree that increasing the role of women in their industry has contributed to its short-term and long-term success, there was a mixed response about whether the leadership of their organisation was committed in supporting women's engagement and progression in the workplace. Across the four sectors, respondents felt that their organisations were not doing enough to raise awareness about issues related to women's careers.

Very few organisations are perceived as having gender targets or "quotas" for women's representation in the workplace, which was corroborated through the interviews with industry leaders. This highlights the need for increased efforts to ensure the participation of women across organisations.

	Statements	Overall*		Views by Sector*		
			FAF	ERI	H&W	ICT/STEM
	Impact					
	The increasing role of women in the industry sector I work in has contributed to its short term and long-term success	91%	88%	93%	100%	93%
	Leadership					
1	My organisation's board has female representation	73%	71%	80%	89%	60%
2	My organisation's leadership is fully committed to women's engagement and progression in the workplace	73%	83%	49%	76%	61%
3	My organisation's leadership is actively trying to promote women to senior positions	70%	83%	47%	72%	59%
4	My organisation actively raises awareness about the issues related to women's careers within the organisation	57%	63%	40%	72%	44%
5	My organisation's work culture supports female employees	90%	96%	73%	100%	89%
	Policies					
1	Work appraisals from my organisation's leadership have incentivised female employees to rise to senior positions	60%	67%	27%	72%	59%
2	My organisation has "gender targets" or quotas	34%	38%	33%	33%	24%
3	My organisation offers flexible working hours	72%	79%	60%	78%	65%
4	Maternity leave offered in my organisation is adequate	71%	70%	60%	89%	72%

\* % of respondents agree

#### 3.2 | FACTORS THAT ENCOURAGE CAREER PROGRESSION BY WOMEN

Survey participants were asked to rank the importance of common factors, identified in the graph below, that encourage women's career progression. The majority of respondents identified four main factors, namely: a supportive organisational culture, followed by leadership commitment, a supportive family and recruitment opportunities for women. Although respondents felt that there is value in having a supportive society, a supportive family was perceived to be more important to women's career advancement.

Organisational culture that supports women in the workforce

Leadership commitment to women's engagement in the workforce

Supportive family

Recruitment opportunities for women

Supportive society

Training and development programmes for women

Female role models who have paved the way

Women respondents were also asked to reveal their personal motives in progressing in their careers. The most commonly identified factors were personal growth, development, learning and compensation. Independence, making a difference, as well as respect and recognition, while not as common are motivating factors for more than one third of female respondents.

Personal growth, development and learning

Compensation

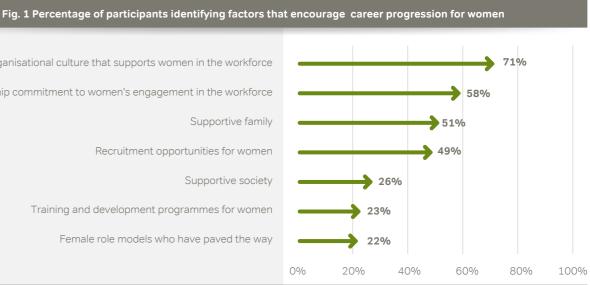
Independence

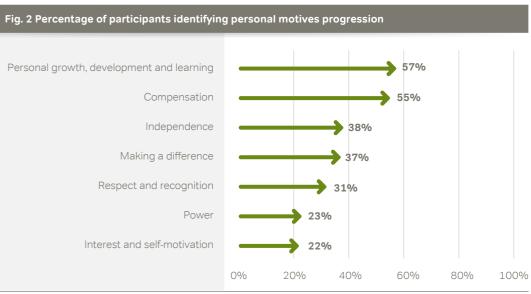
Making a difference

Respect and recognition

Power

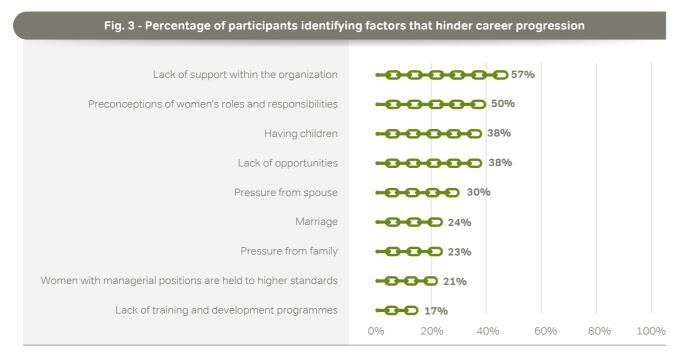
Interest and self-motivation





#### 3.3 | FACTORS THAT HINDER CAREER PROGRESSION

The survey has shown that a lack of support within the organisation and preconceptions of women's roles and responsibilities are the two factors identified as hindering women's career progression the most. Having children and a lack of opportunities were other key factors, whereby almost 40% of participants surveyed identifying these as top challenges.



The survey results were in line with the findings from the one-on-one interviews where misconceptions about women's personalities and abilities were identified as key obstacles to women's progression in the workplace.

The survey has shown that lack of support within the organisation and preconceptions of women's roles and responsibilities are the two factors identified as hindering women's career progression the most.

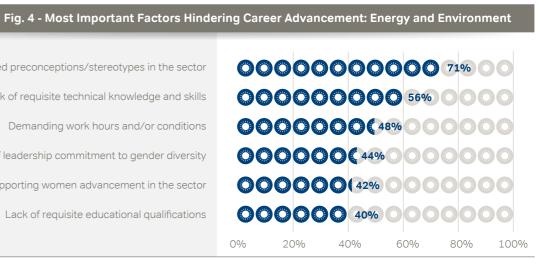
### 3.4 | FACTORS AFFECTING CAREER PROGRESSION BY SECTOR

At an industry level there are some differences in the factors that hinder women's progression in the workforce. Gender-based preconceptions and stereotypes in the sector were the most important factor for all sectors, except Finance and Investment where a lack of leadership commitment to gender diversity was identified as the top factor. A lack of requisite technical knowledge and skills was only listed as an important factor for the Energy and Environment sector. Demanding hours are perceived as an issue for all industries except Finance and Investment and lack of policies was more important for Finance and Investment and ICT and STEM sector than for other sectors.

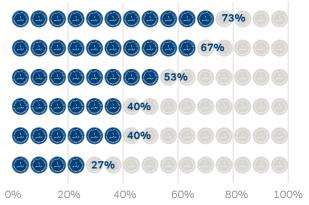


- Gender-based preconceptions/stereotypes in the sector
  - Lack of requisite technical knowledge and skills
    - Demanding work hours and/or conditions
  - Lack of leadership commitment to gender diversity
- Lack of policies supporting women advancement in the sector
  - Lack of requisite educational qualifications

Lack of leadership commitment to gender diversity Gender-based preconceptions/stereotypes in the sector Lack of policies supporting women advancement in the sector Lack of requisite technical knowledge and skills Demanding work hours and/or conditions Lack of requisite educational qualifications



#### Fig. 5 - Most Important Factors Hindering Career Advancement: Finance and Investment



10

#### Fig. 6 - Most Important Factors Hindering Career Advancement: Healthcare and Wellness

ctor	<b>@</b>	0000	0000	ଡ଼ଡ଼ଡ଼ଡ଼	000	39%
kills	<b>@</b>	୭୭୭୭	0000	0000	72%	90
ons	<b>@</b>	୭୭୭୭	0000	61%		90
sity	<b>@</b>	୭ଡ଼ଡ଼ଡ଼	0000	50%		90
ctor	<b>@</b>	୭ଡ଼ଡ଼ଡ଼	22%	0000		90
ons	<b>©</b>	6%® @ @	90000	9000C	0000	90
	0%	20%	40%	60%	80%	100%

Gender-based preconceptions/stereotypes in the sector Lack of requisite technical knowledge and skills Demanding work hours and/or conditions Lack of leadership commitment to gender diversity Lack of policies supporting women advancement in the sector Lack of requisite educational qualifications

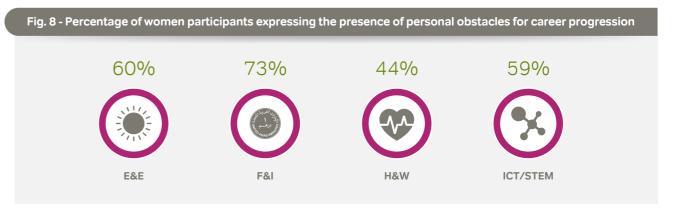
Fig. 7 - Most Important Factors I	lindorin	a Coroor A	duanaam	onti ICT or	d STEM	
Fig. 7 - Most important Factors i	hindering	g Career A	uvancem			
Lack of leadership commitment to gender diversity	88	ତ୍ତ୍ତ	<b>୦୦୦</b> ୦		7%	363
Gender-based preconceptions/stereotypes in the sector	88	3888	888	56%	0000	363
Lack of policies supporting women advancement in the sector	88	<u>୦୦୦</u> ୦୦	8886	52%	<mark>ଚଚ</mark> ଚଚ	383
Lack of requisite technical knowledge and skills	88	<u>୦୦୦୦</u>	<mark>ଚଚଚ</mark> ଚ	52%	<b>େ</b> ଅଟି	383
Demanding work hours and/or conditions	88	ତ୍ତ୍ତତ୍ତ	37%	<u>୫</u> ୫୫୫	ତ୍ତତ୍ତ୍	363
Lack of requisite educational qualifications	88	38888	37%	38888	<b>ାର</b> ପ୍ରତ୍ତ	383
	0%	20%	40%	60%	80%	100%

Additional sector-specific hindrances to women's engagement identified for the Energy and Environment sector were social and cultural barriers that limit mobility and therefore limit women's engagement in field jobs. The Finance and Investment sector is perceived as having an aggressive culture where women are viewed as being less suitable to work in the parts of the business that are more aggressive. Both sectors are often considered to be male-dominated, which can deter women entering these sectors. In the Health and Wellness sector, a perception of a lack of work-life balance due to demanding working hours and workload is a hindrance to career progression. In the ICT and STEM sector, stereotypes surrounding women's personalities, often viewed as soft and uncompetitive, is identified as a factor that has led to the current level of engagement of women being lower than that of male employees.

### 3.5 | OTHER OBSTACLES TO ENGAGEMENT OF WOMEN IN THE WORKPLACE

When asked about the importance of their careers, most female respondents consider their careers to be very important. On a scale of 1-6, with 6 being most important, the majority ranked their careers 5 or 6.

However, when asked if they face any personal obstacles to their career progression, aside from the Healthcare and Wellness sector, more than half responded that they do face such obstacles.



Of those reporting obstacles to their career progression, all agreed that they were not willing to sacrifice other aspects of life for work such as having a family. Respondents from the Healthcare and Wellness and ICT and STEM sectors specifically cite the negative effect of a career break and those from the Energy and Environment and Finance and Investment sectors consider that they do not have the required skills to move up to the next level as another hindering obstacle. Lacking sufficient confidence about their abilities was another personal obstacle pervasive across all sectors.

### Fig. 9 – Most cited personal obstacles by part

### Statements

- 1 I don't want to sacrifice other aspects of life for work such as family, children etc
- 2 I feel I do not have the required skills to move up to the next levels
- 3 I feel I do not have sufficient confidence
- 4 It's difficult for me to move location
- 5 Taking a career break negatively impacts my career plans
- 6 I do not have enough experience

icipants who acknowledged their presence								
				$\bigotimes$				
	E&E	F&I	H&W	ICT/STEM				
	Views by Sector*							
	25%	21%	28%	32%				
	21%	21%	0%	3%				
	16%	14%	11%	16%				
	13%	14%	6%	8%				
	5%	7%	28%	18%				
	6%	7%	11%	11%				

#### 3.6 | WHAT CAN ORGANISATIONS DO TO RETAIN AND DEVELOP WOMEN?

Based on the survey, 74% of respondents consider flexibility for work-life balance is the most important element in retaining and developing women, followed by recruitment policies and having a gender bias free corporate culture.



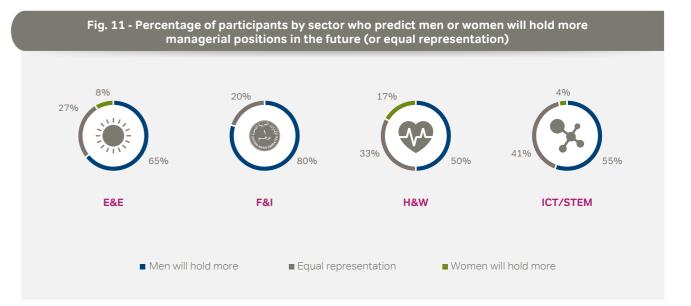
According to the data gathered during the one-on-one interviews, some initiatives that impact the retention and development of women identified include: (i) ensuring leadership commitment to gender diversity in the organisation, thereby, facilitating the creation of an organisational culture that supports the progression of women in the workplace; (ii) the involvement of men in the move to establishing a more diverse workforce in the region and tackling gender bias; (iii) spreading awareness about the existing prejudice and stereotypes and about the advantages of having a diverse workforce, particularly among youth, this will support the establishment of a future where a gender inclusive workforce is normalised; (iv) soft-skills training to build women's confidence.

It is important to note that the Public Sector is an attractive employer for the UAE national female workforce. The sector is the main employer of Emirati women. In 2016, the leadership introduced a gender quota across all management levels in the Public Sector, including the boards of the government entities. This creates a disparity between the opportunities for women in the Public and Private Sector and for the Private Sector

> Based on the survey, 74% of respondents feel that element in retaining and developing women.

### 3.7 | FUTURE OUTLOOK

While the ICT and STEM sector had the lowest representation on the board and only 60% of respondents thought their organisation's leadership is actively trying to promote women to senior positions, more than 40% thought that men and women would hold the same number of managerial positions over the next five year." Respondents from the Finance and Investment sector were the least optimistic with only 20% predicting that both genders will hold an equal number of managerial positions. Most of the sectors consider that men will still hold the majority of senior positions in the next five years.



to be equally attractive, it will need to address the gap created by these government led interventions. Some private entities have introduced policies which mirror the government's initiative. The policies, working arrangements, compensation and benefits for the local talent in the Private Sector within each industry must adapt to have a greater appeal for Emirati women.

# flexibility for work-life balance is the most important

# 4.0 CONCLUSION AND RECOMMENDATIONS

### A COMPREHENSIVE APPROACH

A comprehensive approach that instils an organisational culture that is supportive of women is required in order to make a holistic change.

Women's engagement in the workplace is not about a one-off initiative, but rather establishing a comprehensive approach, based on data, that is tailored to the organisation. Apart from the need for organisations to start somewhere and with a sense of urgency, it is of utmost importance to introduce multi-faceted programmes that are sustainable. Sustainability is impacted by the organisation's willingness to commit to gender inclusion, the administrative feasibility and the continuous value creation of the programmes or initiatives.



### PROACTIVELY DISCUSS CONSCIOUS AND **UNCONSICOUS BIAS**

Conscious and unconscious gender bias in the workplace needs to be proactively discussed.

People's inherent biases, as well as the working environment and culture of the organisation are factors that limit the recruitment and promotion of women. Increasing the awareness that conscious and unconscious bias exists in the workforce, the way it limits diversity in an organisation and how to address it can have a positive impact on increasing the engagement of women in the workforce. This includes designing internal frameworks that identify and address all types of biases, including gender, and the impact they have on organizations.



### **OVERCOMING INDUSTRY STEREOTYPES**

Overcoming industry stereotypes requires a commitment from the leadership.

The industry specific stereotypes, namely those most relevant in the Energy and Environment and ICT and STEM sectors, can be addressed by senior management decisions to persistently promote women into senior roles and actively increase recruitment into technical roles.



## FLEXIBLE WORKING ARRANGEMENTS

# addressed.

The benefits of flexible working arrangements being incorporated into organisational policies have been established and results include improved productivity, higher retention, and gender inclusion are pervasive. Models are different and may need to adapt to industry particularities and address commonly-held attitudes that flexible working means the employee will be contributing less, and acknowledge that when implemented correctly, can have a significant impact.

### Paternity and maternity leave need to be reconsidered.

One recurring theme while discussing maternity and paternity leave, is that if leave is only provided for women then it re-enforces the perception that the woman is the only caregiver. By introducing paternity leave, or by having family leave distributed amongst the couple as per their preference, opportunities would be created to address this stereotype.

### 4.2 | FUTURE WORK

Embracing gender parity in the workplace in the UAE and across the region ultimately serves a dual purpose: positively impacting business performance, and creating opportunities for women to be a part of every aspect of an organisation based on their chosen career path. Data-collection and evidence-based research is required to build the pool of knowledge from which effective policy, initiatives and action can be grounded. The results of this limited research suggest potentially three areas of further research:

- generate detailed insights into the progress made, challenges and ways to address them.
- be expanded to all the countries in the Region and understand any commonalities and differences in the organisational, cultural and technical context.
- With the region attracting a multi-national workforce, future research could analyse the perspective of both the national and expatriate workforce while juxtaposing the experiences of expatriates and nationals, as well as that of international entities operating in the region in comparison to local employers.

A commitment to flexible working arrangements needs to be

### PATERNITY AND MATERNITY LEAVE

• The varying results shown per sector establish a case for sector specific studies. A deeper analysis of each sector can

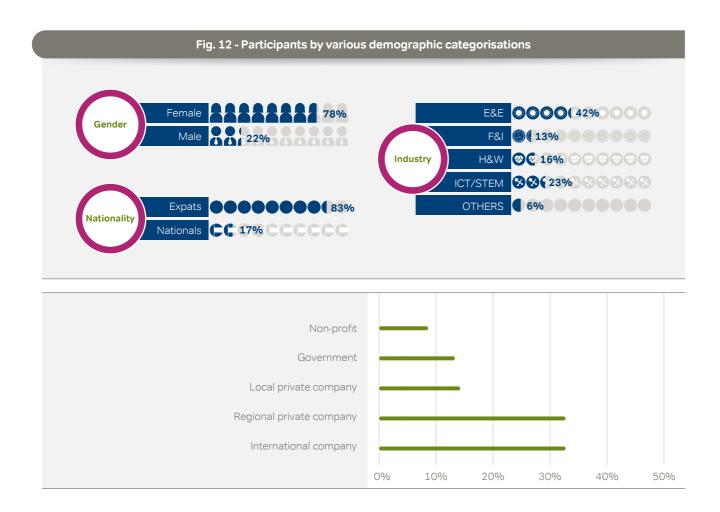
• For comparative purposes and to generate consolidated outlooks for the Gulf Region, it is recommended that this study

# 5.0 RESEARCH METHODOLOGY

6.0 WOMEN IN THE ECONOMY LITERATURE REVIEW

Our approach centred on the current status of women's engagement in the workforce and primary data was collected through interviews and guestionnaires. The limitations of secondary data accessibility of all entities hinder the ability to validate perceptions against measurements.

The respondents were assured of anonymity and briefed on the study objective. The participants distributions as per nationality, gender, industry, and sector are the following:



The International Labour Organisation (ILO) in its 2016 survey estimated that 14% of managerial positions in the UAE are occupied by women. The ILO's data examining 178 countries with regional analysis concluded that current figures in the UAE are weighed down by certain technical industries and due to societal and cultural stereotypes that are still widespread. The Global Gender Gap Report 2017 published on 2 November 2017, ranks the UAE at 120 out of 144 surveyed countries improving by 10 places from 130 in 2016, with the two biggest limiting factors related to the estimated earned income as well as the labour force participation as per the methodology of the report.

McKinsey's research, "GCC Women in Leadership – from the first to the norm", sheds light on the obstacles in the way of women's advancement in rising to the top based on the surveys and interviews conducted. The work concludes by identifying key recommendations pertaining to organisational setup that can potentially help engage women in a more effective manner. The call for industry specific studies are amongst the future efforts required that were identified.

ILO's regional literature has touched upon the healthcare sector with enablers to foster women's career advancement in the Middle East. Of the points mentioned, the socio-cultural values and expectations in Middle Eastern contexts are compounded by the interplay between the patriarchal nature of the society, masculine characteristics. Thus, the ILO suggests that a

> The literature reviewed highlighted the need for further research and insights from women in the workforce in the Gulf Region specifically.

#### **RESEARCH LIMITATIONS**

The research to identify sector-specific enablers regarding women's engagement resulted in industry insights, yet certain limitations constrained the depth and breadth of the scope of the research. Insofar as demographic representation, future work will highlight the Emirati's outlook as compared to the total workforce. The research was also limited to four sectors in the UAE and thus would require complementary work if it were to portray the UAE's overall outlook comprehensively as well as that of the wider the Gulf Region. Secondary data from the participating sources was not fully disclosed in order to provide confidentiality. Aside from the constraints presented, the research set a precedent to industry specific analysis that provides a platform for further study as shall be presented.

shift should be led by both the Private and Public Sectors. The absence of family-friendly policies that assist working mothers in achieving a minimum level of work-life balance and inadequate organisational support, in terms of policies that protect them from discrimination at work, are widely quoted. The spill over effect of societal expectations and cultural gender stereotypes into the corporate community, result in a widely experienced attitude and structural barriers within the organisation. Thus, although women constitute most of the workforce in the healthcare sector, they are not fairly represented in management. Their careers in management are often hindered by macro-social and organisational obstacles in addition to the barriers listed above.

UNESCO's research on women in ICT and STEM often references the phenomenon of "the leaky pipeline", where although women are interested, trained and employed, they soon leave the workforce, to the detriment of society. The gender stereotyping and cultural and social barriers within secondary schools lead to female students not being encouraged to select STEM and ICT pathways. In corporations, women are often side-lined for promotion and training as the perception is that a man will do better and be more faithful to the company. Similar analysis is made for the Energy and Environmental Engineering sectors where peer support groups to mentor women are almost non-existent. Infrastructure investments for women friendly workplaces are extremely rare in the field.

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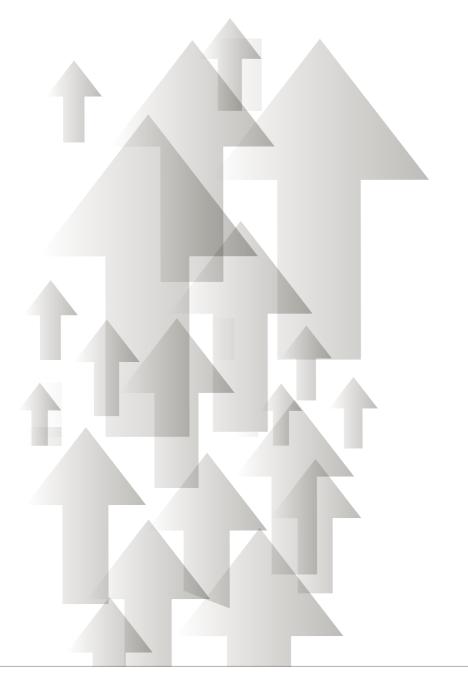
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# **ABOUT NAMA WOMEN ADVANCEMENT ESTABLISHMENT**





### VISION

Shape an Equitable World for Women

#### MISSION

Enable access for women to rights, services, support systems and resources that advance them to reach their highest potential economically, professionally and socially.

#### **OUR PURPOSE**

Established by His Highness Sheikh Dr. Sultan bin Mohammad Al Qasimi, Member of the UAE Supreme Council and Ruler of Sharjah. NAMA is chaired by Her Highness Sheikha Jawaher bint Mohammed Al Qasimi, Wife of His Highness the Ruler of Sharjah.

Our core philosophy at NAMA is to raise awareness that women are an indispensable human resource for the development of every nation. NAMA was conceived to go beyond the remit of supporting women and ensuring gender equality to a broader scope that aims to see women become influential key members of society, thereby enabling them to climb the ladder of success.

It encourages policies and legislation to support women and actively pursues programmes that support gender integration into all sectors and abolishes unjust practices and policies that discriminate against the advancement of women. Its five affiliates, Sharjah Business Women Council, Irthi Contemporary Crafts Council, NAMA Fund, Badiri Education and Development, and Anwan, fall under the umbrella of NAMA Women Advancement Establishment.

# **ABOUT THE PEARL INITIATIVE**



#### **OUR PURPOSE**

#### Fostering a Corporate Culture of Accountability & Transparency in the Gulf Region

Founded in 2010, the Pearl Initiative works across the Gulf Region to improve corporate accountability and transparency. It is a regionally-focused growing network of business leaders committed to driving joint action, exhibiting positive leadership and sharing knowledge and experience, to support the regional business and student community towards implementing best practices.

### STRATEGIC PARTNERSHIPS

- Established in cooperation with the United Nations Office for Partnerships
- Strategic partnership with the United Nations Global Compact

#### **APPROACH**





Research



### **KEY TOPICS OF INTEREST**



Governance 360

Anti-Corruption Best Practices Leadership

### **KEY ACHIEVEMENTS\***

Regional Insight Reports

13

30

### 95

264

Universities Engaged Across the Gulf Region

Events and Workshops Across the Gulf Region



### **KEY CHARACTERISTICS**

- Gulf Region Focus
- Competitiveness Drive
- Non-Profit Independent Organisation
- Created by Gulf Business, for Gulf Business



University Collaborations



Resource Centre



Diversity in Business





Ethical Leadership Development

High-Level Regional and International Speakers

University Students Reached Through Our Workshops and Case Study Competitions

6,564

### 6,752

Business Leader Participants in Our Forums

#### \*As of February 2018



