

ADNOC In-Country Value (ICV) Program

PAYMENT MECHANISM



PROGRAM TIMELINE

Jan. 2018

Implemented in Procurement

ICV evaluation part of tendering process in ADNOC Group tenders. Nov. 2018

Enhanced ICV Program

Rev.2 of the program launched:

- New ICV formula & Improvement Plan.
- 5% ICV Payment









Nov. 2017

Announcement

ADNOC announced intention to launch ICV Program in ADIPEC

Mid 2018

Feedback

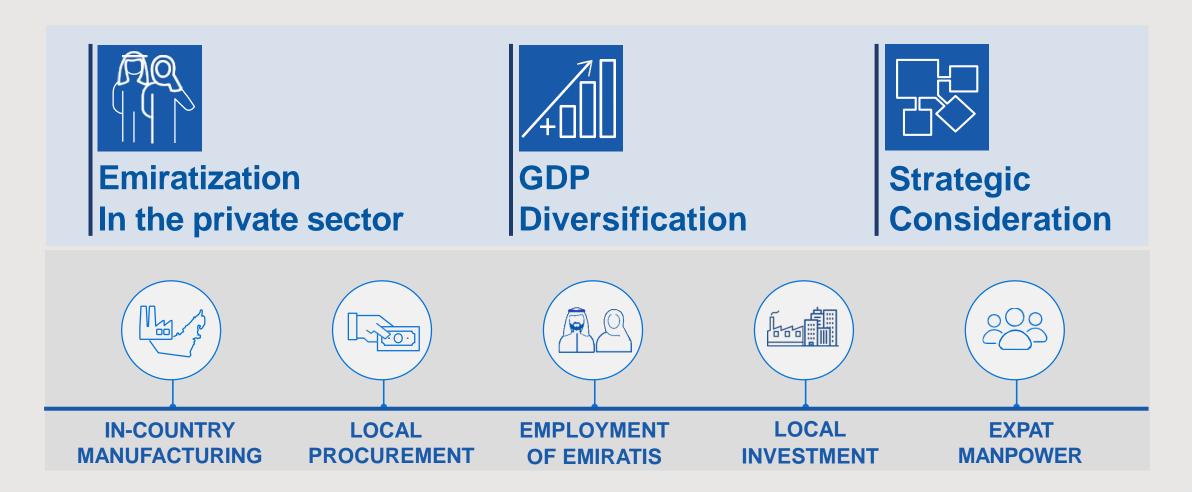
Feedback obtained from stakeholders – Suppliers, Group Companies Apr. 2019

New Certifying bodies

Number of Certifying bodies doubled from 6 to 12.



OBJECTIVES AND ATTRIBUTES





CONSIDERATION OF ICV SCORE

ICV CERTIFICATE

Based on the Audited Financial Statement

Expiry date 18 months

Attested by ADNOC Empaneled Certifying Bodies



ICV SCORE

Weighted
average of
the
certificate
and the
improvement
plan

IMPROVEMENT PLAN

Contractual binding deliverable

5% ICV Milestone

Higher weightage during evaluation





IMPROVEMENT PLAN CONSIDERATION

PARTICULAR HIGH VALUE EPC

OR CONSTRUCTION PROJECTS

- Agreement based Improvement Plan
- Additional requirement for Supplier to engage project auditor to audit project spend for verification purposes
- Agreement specific ICV certificate to be issued by the Certifying bodies
- Percentage of agreement value to be released progressively as per compliance with ICV targets

- Company based Improvement Plan
- Annual Company based ICV certificates to be issued during full agreement period
- Percentage of agreement value to be released progressively as per compliance with ICV targets

ALL AGREEMENTS
& OTHER
PROJECTS



ICV PAYMENT PROCESS

Bidders will submit ICV Improvement Plan in their bids.

ICV Improvement Plan will be evaluated during a tender.

The final Agreement will include the ICV Improvement Plan and the ICV related payment mechanism.

Supplier will submit separate invoices to claim payment against the ICV along with all required documentation at end of each Agreement Year

The submitted Invoice shall be handled as per each company's invoicing procedure



SCENARIO 1: LUMPSUM AGREEMENT WITH MILESTONE PAYMENTS

- Total ICV Fee = 5% of the lump sum amount
- Annual ICV Fee = $\frac{Total ICV Fee}{Duration of Agreement (Years)}$
- Annual ICV entitlement = $[Annual\ ICV\ Fee] x \frac{Actual\ ICV\ Growth}{Planned\ ICV\ Growth}$
- Supplier to submit separate invoice at the end of each Agreement Year to claim Annual ICV entitlement
- If the Supplier meets the target in any subsequent year, the unpaid amount in previous years shall be released.



SCENARIO 1: LUMPSUM AGREEMENT WITH MILESTONE PAYMENTS

Effective						
<u>date</u>						
1 st Apr 19						

Duration
3 years

Award value 100M

Current ICV%

	ICV PAYMENTS											
	Total ICV Fee	Agreement Year	Plan	Actual	Annual ICV Fee	Maximum cum to be Paid	Payment for the Year	Amount Held	payment for Catching Up	Balance of Held Amount	Total Payment	Cum. Payment
		Year 1	35	32	1.67	1.67	$\frac{(32-30)}{(35-30)} \times 1.67 = 0.67$	1.00	-	1.00	0.67	0.67
	5M	Year 2	40	40	1.67	3.33	$\frac{(40-35)}{(40-35)} \ x \ 1.67 = 1.67$	-	1.00	-	2.67	3.33
		Year 3	45	40	1.67	5.00	$\frac{(40-40)}{(45-40)} \times 1.67 = 0$	1.67	-	1.67	0	<u>3.33</u>

Total ICV Fee

Duration of Agreement (Years)

 $\frac{Actual\ ICV\%\ Growth}{Planned\ ICV\%\ Growth}\ x\ Annual\ ICV\ Fee$

ICV% growth = current year ICV% - previous year ICV%







SCENARIO 2: CALL OFF ORDER AGREEMENTS AND PROGRESSIVE LUMP SUM

Upon completion or provisional acceptance under each CALL-OFF ORDER, Supplier to submit invoice as under:

Gross Payable - 5% for ICV = Net payable

- Supplier to submit separate invoice at the end of each Agreement Year to claim 5% ICV amount on each fully completed & fully invoiced COO during the Agreement Year.
- Annual ICV entitlement = $\begin{bmatrix} 5\% & ICV & amount & of & all & invoices \\ raised & for & completed & COOs \end{bmatrix} x \frac{Actual & ICV & Growth}{Planned & ICV & Growth}$
- If the Supplier meets the target in any subsequent year, the unpaid amount in previous years shall be released.



SCENARIO 2: CALL OFF ORDER AGREEMENTS AND PROGRESSIVE LUMP SUM

Effective date

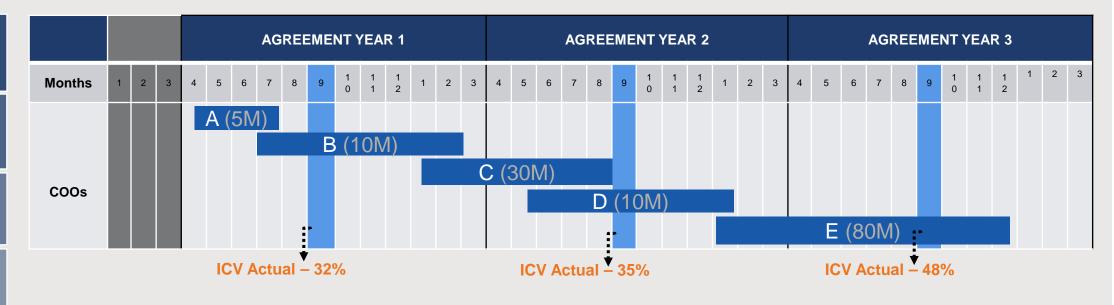
1st Apr 19

Duration 3 years

Current ICV% 30%

New ICV Every Sep

ICV IP					
Year	%				
1	35				
2	40				
3	45				



AGREEMENT YEAR	CALL OFF COMPLETED	VALUE OF COO'S	ICV VALUE (5% OF COO)	PAYMENT FOR THE YEAR	AMOUNT HELD	PAYMENT FOR CATCHING UP	BALANCE OF HELD AMOUNT	TOTAL PAYMENT
Year 1	A + B	15M	0.75M	$\frac{(32-30)}{(35-30)} \times 0.75 = 0.3$	0.45	NA	0.45	0.30
Year 2	C + D	40M	2M	$\frac{(35-35)}{(40-35)} \ x \ 2 = 0$	2	0.45	2	0.45
Year 3	E	80M	4M	$\frac{(48-40)}{(45-40)} \times 2.5 = 6.4$ (capped to 4 M)	-	2	-	6.00
То	tal	<u>135</u>	<u>6.75</u>	<u>4</u>	Ξ	<u>2.45</u>	=	<u>6.75</u>



SCENARIO 3: REIMBURSABLE AGREEMENTS

 For each period of time (whenever the invoice is to be submitted), Supplier to submit invoice as under:

Gross Payable - 5% for ICV = Net payable

- Supplier to submit separate invoice at the end of each Agreement Year to claim 5% ICV amount on each invoice during the Agreement Year.
- Annual ICV entitlement = $\begin{bmatrix} 5\% \text{ for all invoices paid} \\ \text{during the agreement year} \end{bmatrix} x \frac{\text{Actual ICV Growth}}{\text{Planned ICV Growth}}$
- If the Supplier meets the target in any subsequent year, the unpaid amount in previous years shall be released.



SCENARIO 3: REIMBURSABLE AGREEMENT

Effective date 1st Apr 19

Duration 3 years

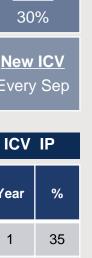
Current ICV% 30%

New ICV Every Sep

Year

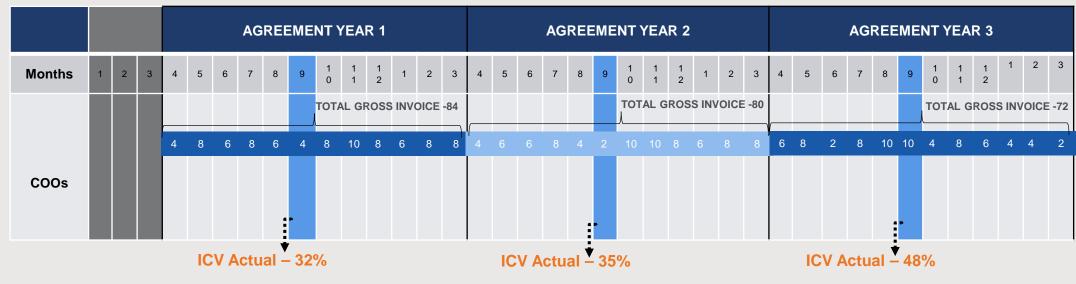
2

3



40

45



AGREEMENT YEAR	NO. OF INVOICES	VALUE OF INVOICES	ICV VALUE (5% OF INVOICE)	PAYMENT FOR THE YEAR	AMOUNT HELD	PAYMENT FOR CATCHING UP	BALANCE OF HELD AMOUNT	TOTAL PAYMENT
Year 1	12	84	4.2	$\frac{(32-30)}{(35-30)} \times 4.2 = 1.68$	2.52	NA	2.52	1.68
Year 2	12	80	4	$\frac{(35-35)}{(40-35)} \ x \ 4 = 0$	4	2.52	4	2.52
Year 3	12	72	3.6	$\frac{(48-40)}{(45-40)} \times 3.6 = 5.76$ (capped to 3.6 M)	-	4	-	7.60
Tota	I	<u>135</u>	<u>6.75</u>	<u>4</u>	Ξ	<u>6.52</u>	=	<u>11.8</u>

NOTE - THIS PRESENTATION IS FOR GENERAL AWARENESS ONLY. ADNOC IS NOT RESPONSIBLE FOR THE USE OR INTERPRETATION OF THE INFORMATION CONTAINED IN THE PRESENTATION.



SCENARIO 4: AGREEMENT SPECIFIC ICV WITH MILESTONE PAYMENT

- Total ICV Fee = 5% of the lump sum amount
- Annual ICV entitlement = $\begin{bmatrix} 5\% \text{ of the Value of Work Done} \\ \text{for the Agreement Year} \end{bmatrix} x \frac{\text{Actual ICV}}{\text{Planned ICV}}$
- Supplier to submit separate invoice at the end of each Agreement Year to claim ICV entitlement with Agreement specific ICV certificate

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SCENARIO 4: AGREEMENT SPECIFIC ICV WITH MILESTONE PAYMENT

Effective date 1st Apr 19

Duration 3 years

Award value 500M

Current ICV% 30%

ICV IMPROVEMENT PLAN

Agreement Y	%
Year 1	35
Year 2	40
Year 3	45

PRICING STRUCTURE

Activity	Cost
Engineering	50M
Procurement	200M
Fabrication	100M
Installation	125M
Comissioning	25M
<u>Total</u>	<u>500M</u>

PAYMENT MILESTONE STRUCTURE

S.N	Activity	VOWD (USD)	Payment %	Value of Milestone Payment
Α	Completion of 50% Engineering	25M		
В	Completion of 100% Engineering	25M (50M)		
С	Completion of 50% Procurement	100M		475 M
D	Completion of 100% Procurement	100M (200M)	95%	
Е	Completion of 100% Fabrication	100M	3370	
F	Completion of 50% Installation	62.5M		
G	Completion of 100% Installation	62.5 (125M)		
Н	Completion of Commissioning	25M		
I	ICV Payment	-	5%	25M
	Total	<u>500M</u>	<u>100%</u>	<u>500M</u>
R	enewed ICV certificate submission	Milestone	achieved and in	voice submitted

Certification plan





SCENARIO 4: AGREEMENT SPECIFIC ICV WITH MILESTONE PAYMENT

	AGREEMENT SPECIFIC ICV IMPROVEMENT PLAN					
AGREEMENT YEAR	PLAN	PHASED REVENUE FROM THE AGREEMENT (USD)	ICV VALUE IN USD			
YEAR 1	35	100	35			
YEAR 2	40	250	100			
YEAR 3	45	150	67.50			
TOTAL	-	500	202.50			

	ACTUAL ACHIEVEMENTS AND PAYMENTS									
Actual	VOWD (USD) per Year	Maximum ICV payment (5% of VOWD/year)	ICV Payment / year	ICV Cumulative paid						
32	100	$100 \times 5\% = 5$	$\frac{32}{35} \ x \ 5 = 4.57$	4.57						
40	250	$250 \ x \ 5\% \ = 12.5$	$\frac{40}{40} \times 12.5 = 12.5$	4.57 + 12.5 = 17.07						
48	150	$150 \ x \ 5\% \ = 7.5$	$\frac{48}{45} \times 7.5 = 8$	17.07 + 8 = 25.07 (Capped to maximum 25 M)						
-	500	25	25.07 (capped at 25)	25						



THANK YOU