

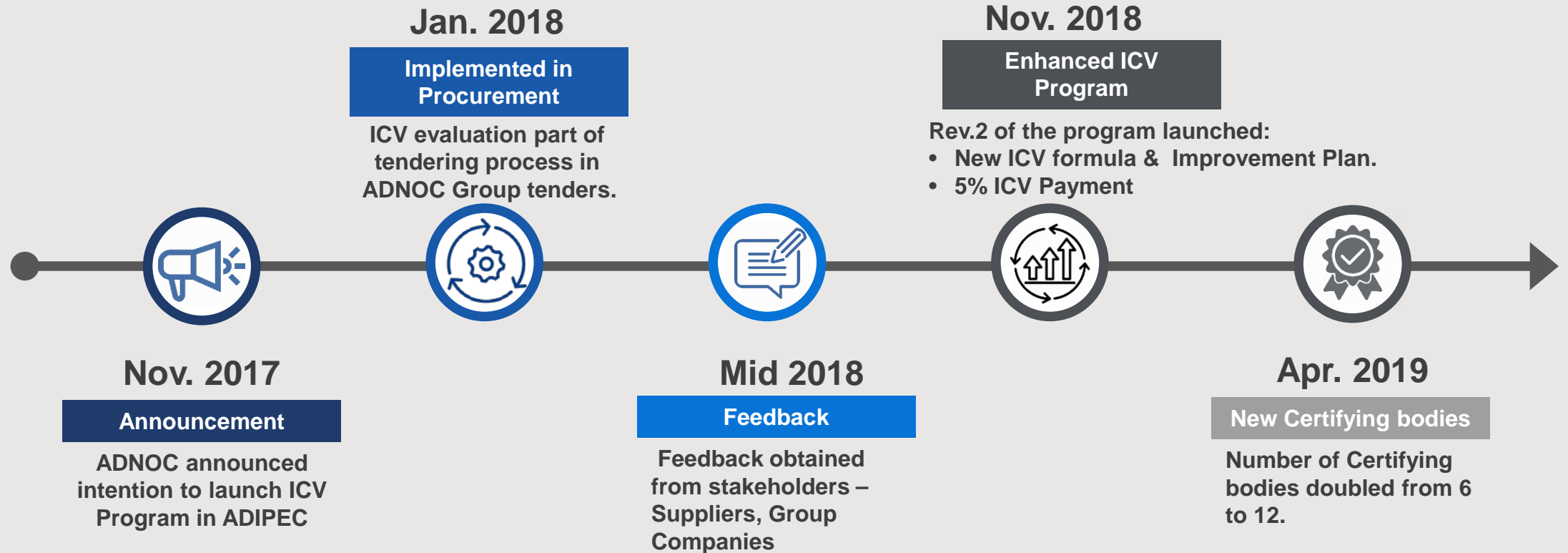


ADNOC In-Country Value (ICV) Program

PAYMENT MECHANISM

ADNOC'S IN-COUNTRY VALUE

PROGRAM TIMELINE



ADNOC'S IN-COUNTRY VALUE

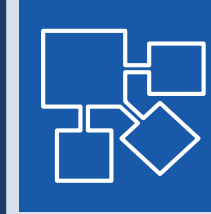
OBJECTIVES AND ATTRIBUTES



Emiratization
In the private sector



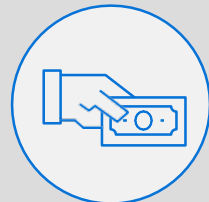
GDP
Diversification



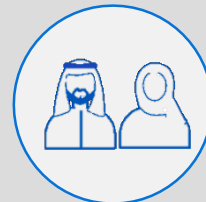
Strategic
Consideration



IN-COUNTRY
MANUFACTURING



LOCAL
PROCUREMENT



EMPLOYMENT
OF EMIRATIS



LOCAL
INVESTMENT



EXPAT
MANPOWER

ADNOC'S IN-COUNTRY VALUE

CONSIDERATION OF ICV SCORE



ICV CERTIFICATE

Based on the Audited Financial Statement

Expiry date 18 months

Attested by ADNOC Empaneled Certifying Bodies



ICV SCORE

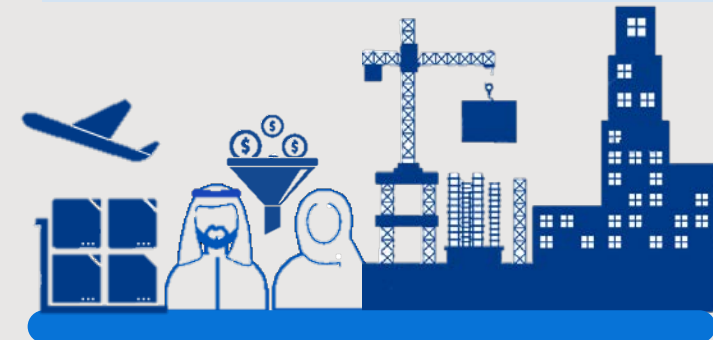
Weighted average of the certificate and the improvement plan

IMPROVEMENT PLAN

Contractual binding deliverable

5% ICV Milestone

Higher weightage during evaluation



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ADNOC'S IN-COUNTRY VALUE

IMPROVEMENT PLAN CONSIDERATION

PARTICULAR HIGH VALUE EPC OR CONSTRUCTION PROJECTS

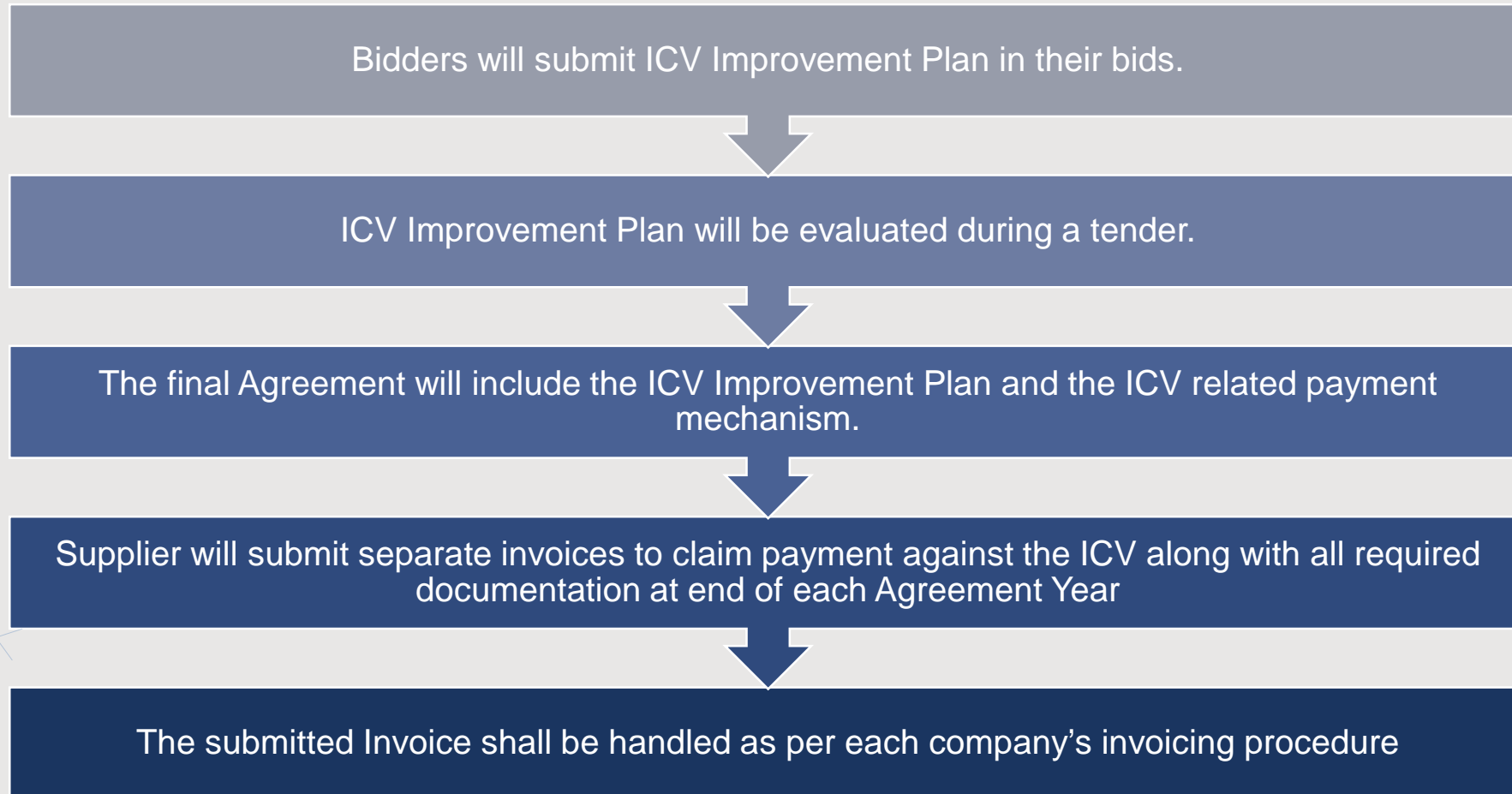
- Agreement based Improvement Plan
- Additional requirement for Supplier to engage project auditor to audit project spend for verification purposes
- Agreement specific ICV certificate to be issued by the Certifying bodies
- Percentage of agreement value to be released progressively as per compliance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

ADNOC'S IN-COUNTRY VALUE

ICV PAYMENT PROCESS



ICV MONITORING / PAYMENT

SCENARIO 1: LUMP SUM AGREEMENT WITH MILESTONE PAYMENTS

- *Total ICV Fee = 5% of the lump sum amount*

- $$\text{Annual ICV Fee} = \frac{\text{Total ICV Fee}}{\text{Duration of Agreement (Years)}}$$

- $$\text{Annual ICV entitlement} = [\text{Annual ICV Fee}] \times \frac{\text{Actual ICV Growth}}{\text{Planned ICV Growth}}$$

- 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.

ICV MONITORING / PAYMENT

SCENARIO 2: CALL OFF ORDER AGREEMENTS AND PROGRESSIVE LUMP SUM

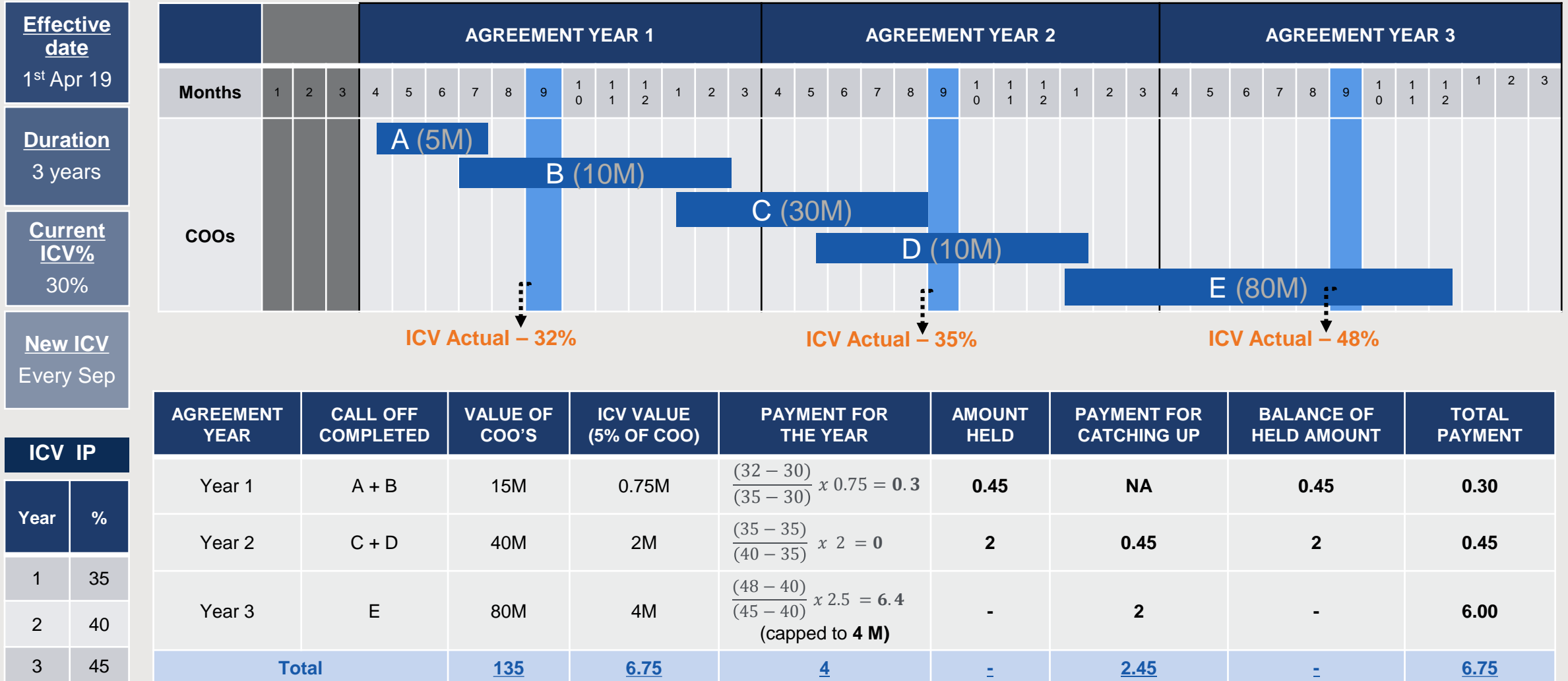
- Upon completion or provisional acceptance under each CALL-OFF ORDER , Supplier to submit invoice as under:

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.
- $$\text{Annual ICV entitlement} = \left[\begin{array}{l} 5\% \text{ ICV amount of all invoices} \\ \text{raised for completed COOs} \end{array} \right] \times \frac{\text{Actual ICV Growth}}{\text{Planned ICV Growth}}$$
- If the Supplier meets the target in any subsequent year, the unpaid amount in previous years shall be released.

ICV MONITORING / PAYMENT

SCENARIO 2: CALL OFF ORDER AGREEMENTS AND PROGRESSIVE LUMP SUM



ICV MONITORING / PAYMENT

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.
- $$\text{Annual ICV entitlement} = \left[\begin{array}{l} 5\% \text{ for all invoices paid} \\ \text{during the agreement year} \end{array} \right] \times \frac{\text{Actual ICV Growth}}{\text{Planned ICV Growth}}$$
- If the Supplier meets the target in any subsequent year, the unpaid amount in previous years shall be released.

ICV MONITORING / PAYMENT

SCENARIO 3: REIMBURSABLE AGREEMENT

Effective date 1 st Apr 19		AGREEMENT YEAR 1												AGREEMENT YEAR 2												AGREEMENT YEAR 3														
Duration 3 years		1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3
Current ICV% 30%		TOTAL GROSS INVOICE -84												TOTAL GROSS INVOICE -80												TOTAL GROSS INVOICE -72														
New ICV Every Sep		4	8	6	8	6	4	8	10	8	6	8	8	4	6	6	8	4	2	10	10	8	6	8	8	6	8	2	8	10	10	4	8	6	4	4	2			
ICV IP		ICV Actual – 32%												ICV Actual – 35%												ICV Actual – 48%														
ICV IP		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	%	Year 1	12	84	4.2	$\frac{(32 - 30)}{(35 - 30)} \times 4.2 = 1.68$	2.52	NA	2.52	1.68																														
1	35	Year 2	12	80	4	$\frac{(35 - 35)}{(40 - 35)} \times 4 = 0$	4	2.52	4	2.52																														
2	40	Year 3	12	72	3.6	$\frac{(48 - 40)}{(45 - 40)} \times 3.6 = 5.76$ (capped to 3.6 M)	-	4	-	7.60																														
3	45	Total		<u>135</u>	<u>6.75</u>	<u>4</u>	<u>-</u>	<u>6.52</u>	<u>-</u>	<u>11.8</u>																														

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ICV MONITORING / PAYMENT

SCENARIO 4: AGREEMENT SPECIFIC ICV WITH MILESTONE PAYMENT

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

ICV MONITORING / PAYMENT

SCENARIO 4: AGREEMENT SPECIFIC ICV WITH MILESTONE PAYMENT

AGREEMENT YEAR	AGREEMENT SPECIFIC ICV IMPROVEMENT PLAN			ACTUAL ACHIEVEMENTS AND PAYMENTS				
	PLAN	PHASED REVENUE FROM THE AGREEMENT (USD)	ICV VALUE IN USD	Actual	VOWD (USD) per Year	Maximum ICV payment (5% of VOWD/year)	ICV Payment / year	ICV Cumulative paid
YEAR 1	35	100	35	32	100	$100 \times 5\% = 5$	$\frac{32}{35} \times 5 = 4.57$	4.57
YEAR 2	40	250	100	40	250	$250 \times 5\% = 12.5$	$\frac{40}{40} \times 12.5 = 12.5$	$4.57 + 12.5 = 17.07$
YEAR 3	45	150	67.50	48	150	$150 \times 5\% = 7.5$	$\frac{48}{45} \times 7.5 = 8$	$17.07 + 8 = 25.07$ (Capped to maximum 25 M)
TOTAL	-	500	202.50	-	500	25	25.07 (capped at 25)	25



THANK YOU