Summary of October, 2023 banking evidence- Cadence

Increase 7	Tunu Prod	duction by	y 5000bopd in	2023
Well	Oil Production	Production Days (nr)	SPDC- JV in bopd	NOTE
OPUK005S	643.6	12	31,246.47	Produced from 1st to 5th and from 22nd Oct to 31st Oct, 2023. Station shutdown @ 1332hrs on 5th Oct. 2023 for planned TRP maintenance activities and station remained down from 11th october post TRP repaires due to unavailability of Power and instrument Air . Station restarted on 22nd october.
OPNO005S	704.01	5	174,980.24	Produced from 1st to 5th. Closed in for emergency TRP repairs to remove a 16in IC and another 4in IC on the 24in TRP on 05.10.2023. Found Xmas tree vandalized on 13th October
AJAT001L				Captured under LIP: Opened-up Aja1-L well @ 1030hrs, on16.07. 2023 Ex. CWI CM and wellhead equipment replacement but closed in well @ 1110hrs,6.07. 2023 due to flowline vandalization by unknown persons.
OPUK012L/S				Captured under LIP. But found Opuk W/12LS actuators (both strings) have been stolen by unknown person(s) during operational visit to well @1530hr, 24-08-2023
KANBO 9T	1856.7	20	329,627.84	Produced from 12th to 31st October, 2023. Closed in for emergency TRP repairs to removl a 16inch IC and another 4in IC on the 24in TRP on 30th September, and re-o/u on 12.10.2023.
Tunu7T	452.8	21	84,406.88	Produced from 11th to 31st October, 2023. Closed in for emergency TRP repairs to removl a 16inch IC and another 4in IC on the 24in TRP on 30th September, and re-o/u on 12.10.2023.
Tunu10T	452.8	20	80,387.51	Produced from 12th to 31st October, 2023. Closed in for emergency TRP repairs to removl a 16inch IC and another 4in IC on the 24in TRP on 30th September, and re-o/u on 12.10.2023.
ОРИКО9Т				Opuk 9T wellhead found vandalized on 08/Aug/2023 @ 06:00 - 3inch actuator, 3inch tree cap and IDS unit by unknown persons

				Produced from 1st to 5th and from 22nd Oct to 31st Oct, 2023. Station shutdown @
				1332hrs on 5th Oct. 2023 for planned TRP maintenance activities and station
ОРИК039Т	1205.1	12	128,367.91	remained down from 11th october post TRP repaires due to unavailability of Power
	5315.01		829,016.85	

KANBO 9T for October, 2023

GUIDELINE (please read)	TABLE 1	
This calculator helps you quickly compute the Shell Share FCF value for your initiatives.	SAVINGS (1000 USD)	
Please follow the steps to carry out your calculation:	OPEX Savings ('000 USD)	
Determine if your initiative will be saving cost or increasing Production	Implementation cost ('000 USD)	
2) Use Table 1 for Savings and Table 2 for Production	SPDC- JV	
3a) For Savings (Table 1), use the tirst drop down to select Opex (including Feasex and Expex)/Capex		
3b) Use the second drop down to select the Asset	TABLE 2	
3b) Use the second drop down to select the Asset 3c) Then, enter the Savings value (100%) and Implementation cost in the green cells	PRODUCTION FCF, ('000 USD)	
		1,856.70
3c) Then, enter the Savings value (100%) and Implementation cost in the green cells	PRODUCTION FCF, (1000 USD)	1,856.70 20.00
3c) Then, enter the Savings value (100%) and Implementation cost in the green cells 3d) Read off the FCF values in the orange cells 4a) For Production (Table 2), use the first drop down to select Oil/Domgas/Export gas 4b) Use the second drop down to select the Asset	PRODUCTION FCF, ('000 USD) Oil Production (kbopd)	
3c) Then, enter the Savings value (100%) and Implementation cost in the green cells 3d) Read off the FCF values in the arrange cells 4a) For Production (Table 2), use the first drop down to select Oil/Domgas/Export gas 4b) Use the second drop down to select the Asset 4d) Then, enter the production value, no of days the production target was met in	PRODUCTION RGF, (1000 USD) Oil Production (kbopd) Production Days (nr) Implementation cost (1000 USD)	20.00
3c) Then, enter the Savings value (100%) and Implementation cost in the green cells 3d) Read off the FCF values in the orange cells 4a) For Production (Table 2), use the first drop down to select Oil/Domgas/Export gas 4b) Use the second drop down to select the Asset	PRODUCTION FGF, (1000 USD) Oil Production (kbopd) Production Days (nr)	

egend Entered Values
Calculated Values

OPNO005S for October, 2023

GUIDELINE (please read)	TABLE 1	
This calculator helps you quickly compute the Shell Share FCF value for your initiatives.	SAVINGS (1000 USD)	
Please follow the steps to carry out your calculation:	OPEX Savings ('000 USD)	
Determine if your initiative will be saving cost or increasing Production	Implementation cost ('000 USD)	
2) Use Table 1 for Savings and Table 2 for Production	SPDC- JV	
3a) For Savings (Table 1), use the tirst drop down to select Opex (including Feasex and		
Expex)/Capex		
3b) Use the second drop down to select the Asset	TABLE 2	
3c) Then, enter the Savings value (100%) and Implementation cost in the green cells	PRODUCTION FCF, (1000 USD)	
3d) Read off the FCF values in the orange cells	Oil Production (kbopd)	704 .01
4a) For Production (Table 2), use the first drop down to select Oil/Domgas/Export gas	Production Days (nr)	5.00
4b) Use the second drop down to select the Asset	Implementation cost ('000 USD)	
4c) Then, enter the production value, no of days the production target was met in		
current year and Implementation cost in the green cells	SPDC- JV	31,246.47
4d) Read off the FCF values in the orange cells		

egend Entered Values
Calculated Values

OPUK005S for October, 2023

GUIDELINE (please read)	TABLE 1	
This calculator helps you quickly compute the Shell Share FCF value for your initiatives.	SAVINGS (1000 USD)	
Please follow the steps to carry out your calculation:	POPEX Savings ('000 USD)	
Determine if your initiative will be saving cost or increasing Production	Implementation cost ('000 USD)	
2) Use Table 1 for Savings and Table 2 for Production	SPDC- JV	
3a) For Savings (Table 1), use the tirst drop down to select Opex (including Feasex and		
Expex)/Capex		
3b) Use the second drop down to select the Asset	TABLE 2	
3c) Then, enter the Savings value (100%) and Implementation cost in the green cells	PRODUCTION FCF, (1000 USD)	
3d) Read off the FCF values in the orange cells	Oil Production (kbopd)	643.60
4a) For Production (Table 2), use the first drop down to select Oil/Domgas/Export gas	Production Days (nr)	12.00
4b) Use the second drop down to select the Asset	Implementation cost ('000 USD)	
4c) Then, enter the production value, no of days the production target was met in	-	
current year and Implementation cost in the green cells 4d) Read off the FCF values in the orange cells	SPDC- JV	68,556.62

egend Entered Values
Calculated Values

Tunu 07T for October, 2023

GUIDELINE (please read)	TABLE 1	
This calculator helps you quickly compute the Shell Share FCF value for your initiative:	s. SAVINGS (1000 USD)	
Please follow the steps to carry out your calculation:	OPEX Savings ('000 USD)	
Determine if your initiative will be saving cost or increasing Production	Implementation cost ('000 USD)	
2) Use Table 1 for Savings and Table 2 for Production	SPDC- JV	
3a) For Savings (Table 1), use the tirst drop down to select Opex (including Feasex an Expex)/Capex	d	
3b) Use the second drop down to select the Asset	TABLE 2	
3b) Use the second drop down to select the Asset 3c) Then, enter the Savings value (100%) and Implementation cost in the green cells	TABLE 2 PRODUCTION FCF, ('000 USD)	
		452.80
3c) Then, enter the Savings value (100%) and Implementation cost in the green cells	PRODUCTION FCF, ('000 USD) Oil Production (kbopd)	452.80 21.00
3c) Then, enter the Savings value (100%) and Implementation cost in the green cells 3d) Read off the FCF values in the orange cells 4a) For Production (Table 2), use the first drop down to select Oil/Domgas/Export gat 4b) Use the second drop down to select the Asset	PRODUCTION FGF, (1'000 USD) Oil Production (kbopd) Production Days (nr) Implementation cost (1'000 USD)	
3c) Then, enter the Savings value (100%) and Implementation cost in the green cells 3d) Read off the FCF values in the orange cells 4a) For Production (Table 2), use the first drop down to select Oil/Domgas/Export gat 4b) Use the second drop down to select the Asset 4c) Then, enter the production value, no of days the production target was met in cur	PRODUCTION FCF, (1000 USD) Oil Production (kbopd) Production Days (nr) Implementation cost (1000 USD)	21.00
3c) Then, enter the Savings value (100%) and Implementation cost in the green cells 3d) Read off the FCF values in the orange cells 4a) For Production (Table 2), use the first drop down to select Oil/Domgas/Export gat 4b) Use the second drop down to select the Asset	PRODUCTION FGF, (1'000 USD) Oil Production (kbopd) Production Days (nr) Implementation cost (1'000 USD)	

egend Entered Values

Tunu 10T for October, 2023

GUIDELINE (please read)	TABLE 1	
This calculator helps you quickly compute the Shell Share FCF value for your initiatives.	SAVINGS (1000 USD)	
Please follow the steps to carry out your calculation:	POPEX Savings ('000 USD)	
1) Determine if your initiative will be saving cost or increasing Production	Implementation cost ('000 USD)	
2) Use Table 1 for Savings and Table 2 for Production	SPDC- JV	
3a) For Savings (Table 1), use the tirst drop down to select Opex (including Feasex and Expex)/Capex		
3b) Use the second drop down to select the Asset	TABLE 2	
3c) Then, enter the Savings value (100%) and Implementation cost in the green cells	PRODUCTION FCF, (1000 USD)	
3d) Read off the FCF values in the orange cells	Oil Production (kbopd)	452.80
4a) For Production (Table 2), use the first drop down to select Oil/Domgas/Export gas	Production Days (nr)	20.00
4b) Use the second drop down to select the Asset	Implementation cost ('000 USD)	
4c) Then, enter the production value, no of days the production target was met in		
current year and Implementation cost in the green cells	SPDC- JV	80,387.51
4d) Read off the FCF values in the orange cells		•

Legend Entered Values
Calculated Values

OPUK039T for October, 2023

GUIDELINE (please read)	TABLE 1	
This calculator helps you quickly compute the Shell Share FCF value for your initiatives.	SAVINGS (1000 USD)	
Please follow the steps to carry out your calculation:	OPEX Savings ('000 USD)	
Determine if your initiative will be saving cost or increasing Production	Implementation cost ('000 USD)	
2) Use Table 1 for Savings and Table 2 for Production	SPDC- JV	
3a) For Savings (Table 1), use the tirst drop down to select Opex (including Feasex and		
Expex)/Capex		
3b) Use the second drop down to select the Asset	TABLE 2	
	PRODUCTION FCF, (1000 USD)	
3c) Then, enter the Savings value (100%) and Implementation cost in the green cells		1,205.10
3c) Then, enter the Savings value (100%) and Implementation cost in the green cells 3d) Read off the FCF values in the orange cells	PRODUCTION FCF, ('000 USD)	
3c) Then, enter the Savings value (100%) and Implementation cost in the green cells 3d) Read off the FCF values in the orange cells 4a) For Production (Table 2), use the first drop down to select Oil/Domgas/Export gas 4b) Use the second drop down to select the Asset	PRODUCTION FCF, ('000 USD) Oil Production (kbopd)	1,205.10 12.00 -
Aa) For Production (Table 2), use the first drop down to select Oil/Domgas/Export gas Ab) Use the second drop down to select the Asset Ac) Then, enter the production value, no of days the production target was met in	PRODUCTION FCF, (1000 USD) Oil Production (kbopd) Production Days (nr) Implementation cost (1000 USD)	
3c) Then, enter the Savings value (100%) and Implementation cost in the green cells 3d) Read off the FCF values in the orange cells 4a) For Production (Table 2), use the first drop down to select Oil/Domgas/Export gas 4b) Use the second drop down to select the Asset	PRODUCTION FCF, (1000 USD) Oil Production (kbopd) Production Days (nr)	

egend Entered Values
Calculated Values