

# AUGUST 2023 CADENCE BANKING FOR 5KBOPD IN TUNU NODE

## Tunu 7T

GUIDELINE (please read)	TABLE 1		
This calculator helps you quickly compute the Shell Share FCF value for your initiatives.	SAVINGS ('000 USD)		
Please follow the steps to carry out your calculation:	CAPEX 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 first drop down to select Opex (including Feasex and ExpeX)/Capex			
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		
3d) Read off the FCF values in the orange cells	PRODUCTION FCF, ('000 USD)		
4a) For Production (Table 2), use the first drop down to select Oil/Domgas/Export gas	Oil Production (kbopd)	453.00	
4b) Use the second drop down to select the Asset	Production Days (nr)	12.00	
4c) Then, enter the production value, no of days the production target was met in current year and Implementation cost in the green cells	Implementation cost ('000 USD)	-	
4d) Read off the FCF values in the orange cells	SPDC- JV	48,253.81	

Note: For initiatives not related to cost savings/production contact your finance advisor or the PMO for support

## Tunu 10T

GUIDELINE (please read)	TABLE 1		
This calculator helps you quickly compute the Shell Share FCF value for your initiatives.	SAVINGS ('000 USD)		
Please follow the steps to carry out your calculation:	CAPEX 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 first drop down to select Opex (including Feasex and ExpeX)/Capex			
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		
3d) Read off the FCF values in the orange cells	PRODUCTION FCF, ('000 USD)		
4a) For Production (Table 2), use the first drop down to select Oil/Domgas/Export gas	Oil Production (kbopd)	223.00	
4b) Use the second drop down to select the Asset	Production Days (nr)	26.00	
4c) Then, enter the production value, no of days the production target was met in current year and Implementation cost in the green cells	Implementation cost ('000 USD)	-	
4d) Read off the FCF values in the orange cells	SPDC- JV	51,467.18	

Note: For initiatives not related to cost savings/production contact your finance advisor or the PMO for support

## OPUK 5S

GUIDELINE (please read)	TABLE 1		
This calculator helps you quickly compute the Shell Share FCF value for your initiatives.	SAVINGS ('000 USD)		
Please follow the steps to carry out your calculation:	CAPEX 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 first drop down to select Opex (including Feasex and ExpeX)/Capex			
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		
3d) Read off the FCF values in the orange cells	PRODUCTION FCF, ('000 USD)		
4a) For Production (Table 2), use the first drop down to select Oil/Domgas/Export gas	Oil Production (kbopd)	752.00	
4b) Use the second drop down to select the Asset	Production Days (nr)	12.00	
4c) Then, enter the production value, no of days the production target was met in current year and Implementation cost in the green cells	Implementation cost ('000 USD)	-	
4d) Read off the FCF values in the orange cells	SPDC- JV	80,103.45	

Note: For initiatives not related to cost savings/production contact your finance advisor or the PMO for support

## OPNO 55

GUIDELINE (please read)	TABLE 1		
This calculator helps you quickly compute the Shell Share FCF value for your initiatives.	SAVINGS ('000 USD)		
Please follow the steps to carry out your calculation:	CAPEX 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 first drop down to select Opex (including Feasex and ExpeX)/Capex			
3b) Use the second drop down to select the Asset			
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			
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			
	TABLE 2		
	PRODUCTION FCF, ('000 USD)		
	Oil Production (kbopd)	621.10	
	Production Days (nr)	16.00	
	Implementation cost ('000 USD)	-	
	SPDC- JV	88,213.22	

Legend	Entered Values
	Calculated Values

Note: For initiatives not related to cost savings/production contact your finance advisor or the PMO for support

## OPUK 125

GUIDELINE (please read)	TABLE 1		
This calculator helps you quickly compute the Shell Share FCF value for your initiatives.	SAVINGS ('000 USD)		
Please follow the steps to carry out your calculation:	CAPEX 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 first drop down to select Opex (including Feasex and ExpeX)/Capex			
3b) Use the second drop down to select the Asset			
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			
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			
	TABLE 2		
	PRODUCTION FCF, ('000 USD)		
	Oil Production (kbopd)	173.00	
	Production Days (nr)	12.00	
	Implementation cost ('000 USD)	-	
	SPDC- JV	18,428.05	

Legend	Entered Values
	Calculated Values

Note: For initiatives not related to cost savings/production contact your finance advisor or the PMO for support

## OPUK 39T

GUIDELINE (please read)	TABLE 1		
This calculator helps you quickly compute the Shell Share FCF value for your initiatives.	SAVINGS ('000 USD)		
Please follow the steps to carry out your calculation:	CAPEX 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 first drop down to select Opex (including Feasex and ExpeX)/Capex			
3b) Use the second drop down to select the Asset			
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			
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			
	TABLE 2		
	PRODUCTION FCF, ('000 USD)		
	Oil Production (kbopd)	1,206.00	
	Production Days (nr)	21.00	
	Implementation cost ('000 USD)	-	
	SPDC- JV	224,811.62	

Legend	Entered Values
	Calculated Values

Note: For initiatives not related to cost savings/production contact your finance advisor or the PMO for support

# SUMMARY OF AUGUST 2023 CADENCE-BANKING EVIDENCE

S/N	WELL	OIL PRODUCTION (bopd)	PRODUCTION DAYS (nr)	SPDC- JV in bopd	REMARK
1	Tunu 7T	453	12	48,253.81	Closed-in to avert Tank Top at FOT in July, opened to flow @ 0936hrs on 20th August, 2023
2	Tunu 10T	223	26	51,467.18	Closed-in to avert Tank Top at FOT in July, opened to flow @ 1012hrs on 5th August, 2023
3	OPOK 5S	752	12	80,103.45	Closed-in to avert Tank Top at FOT in July, opened to flow @ 0905hrs on 20th August, 2023
4	OPNO 5S	621.1	16	88,213.22	Closed-in to avert Tank Top at FOT in July, opened to flow @ 1702hrs on 16th August, 2023
7	OPOK 12S	173	12	18,428.05	*Closed-in to avert Tank Top at FOT in July Station was shut down on (05-08-2023) at 1308hrs with 5strings closed in at the wellheads for FORCADOS Tank Top management. *W/12S: Installed Com- unit and opened up well at 0936hrs 17th Aug 2023 but found Opuk W/12LS actuators (both strings) have been stolen by unknown person(s) during operational visit to well @1530hrs on 24th August 2023
8	OPOK 39T	1206	21	224,811.62	*Closed-in to avert Tank Top at FOT in July Station was shut down on (05-08-2023) at 1308hrs with 5strings closed in at the wellheads for FORCADOS Tank Top management. *Opened to flow at 1605hrs on 16th August,
		3428.1		511,277.33	