APPEN

OFFIC

Legend

Input cell for ship owner to insert requested figures.	1234	Interim calculation cell, e.g. bunker price in USD$.

Step 0 — *Assumptions*

A	1 MT of HFO will cost	$ 398.74	USD
B	1 MT of MGO will cost	$ 608.19	USD
C	1USD is equal to	£ 0.71	GBP
D	% of time vessel will be laden	50%	
E	% of time vessel will be ballast	50%	

Step 1 — *Calculate Total Charter Costs*

Tender	Daily *Input the Daily Charter Ra*		
	Year 1	Year 2	Year 3
Shipowner Name			

Step 2 — Calculate bunker costs per day for HFO

	Bunker Consumption *Input the daily Bunker Consumption Rate of you* *column calculates a combined laden an*		
	HFO		
Tender	Laden	Ballast	Combined
Shipowner Name			0

Step 3

Calculate number of days spent using H

Tender	Fuel types (HFO/MGO) Primary fuel type consumed by Ship, using Assumption J		
	From Contract Start to 31 Dec 19	From 1 Jan 20 *Depending on if 'scrubbers' are fitted pre-1 Jan 20*	Does ship ow fit scrubbers a scrubber-fit 1 Jan 20?
Shipowner Name			

Step 4

Calculate total bunker cost

Tender	Total HFO costs *Total HFO days multiplied by HFO cost per day*	Total MGO cost *Total MGO days multiplied per day*
Shipowner Name	£ -	£

Step 5

Combine to give total cost of t

Tender	Total bunker costs	Total charter cos
Shipowner Name	£ -	£

DIX 1 TO ANNEX C

IAL-SENSITIVE COMMERCIAL

calculating	2468	Output cell, final result of calculation to be used in next or final step, e.g. converting bunker costs in USD$ to GBP£.

F	From 1 Jan 2020, ships without 'scrubbers' will consume MGO and ships with 'scrubb	
G	The contract will start on	
H	The last option year will end on	
I	Last date before IMO2020	
J	Vessel will only consume HFO until IMO2020 (disregard SECAs for evaluation purpos	

y Charter Rate (£)
ıte of your bid in UK Pounds Sterling (£)

Year 4	Year 5	Year 6	Year 7	Year 1	Year 2
				£ -	£ -

and MGO

Rates (MT per day)
ır vessel in Metric Tonnes per day. Combined
ıd ballast using Assumptions D and E.

Bunker Costs by fuel type ($/£ per d
This will calculate the Bunker Costs per day in US

MGO			HFO		MC
Laden	Ballast	Combined	HFO *Combined Bunker Consumption Rate for HFO multiplied by Assumption A*		MC *Combined Bunke Rate for MGO Assump*
			USD	GBP	USD
		0	$ -	£ -	$ -

FO and MGO bunkers

ner intend to or change to ted ship after (Yes/No)	If so, from what date will they be operational? (DD-MMM-YY)	HFO and MGO c		
		Period 1 (to 31 Dec 2019)		Period 2 (from fitting of scrubbe with scrubbe
		0	days	N/A

ts

s *by MGO cost*	Total bunker costs *Both fuel types*
-	£ -

ender

sts	Total Cost of Tender
-	£ -

7404

bers' will consume HFO es)

Annual Charter Rate (£) *Daily Charter Rate (£) multiplied by 365*					**Total Chart** *Sum of all An* *Rate*
Year 3	**Year 4**	**Year 5**	**Year 6**	**Year 7**	**All Y**
£ -	£ -	£ -	£ -	£ -	£

lay) *SD$ and GBP£.*
GO
GO *er Consumption* *multiplied by* *otion B*

GBP
£ -

onsumption profile			Total MGO and IFO days	
1 Jan 2020 to r or replacement r-fitted ship)	Period 3 (rest of contract		HFO	MGO
	2555	days	0	0

er Costs (£)
nual Charter
s (£)
ears
-