Income Statement									
All figures in USD thousands unless stated	2020A	2021A	2022A	2023F	2024F	2025F	2026F	2027F	Term
Model Running: Base Case Drivers									
Inflation	2.4%	2.2%	2.3%	3.5%	3.0%	3.0%	2.5%	2.5%	1.5%
Interest Expense 2,520									
Tax Rate 30.0%									
Revenue	51,585	53,494	55,749	58,570	59,748	60,949	61,866	62,486	63,113
COGS	27,697	28,429	29,200	30,356	31,337	32,350	33,197	34,066	34,616
Gross Profit	23,888	25,065	26,549	28,215	28,411	28,599	28,669	28,420	28,496
SG&A	5,877	6,006	6,144	6,359	6,550	6,746	6,915	7,088	7,194
Other	1,764	1,931	2,026	2,097	2,160	2,225	2,280	2,337	2,372
EBITDA	16,247	17,128	18,379	19,759	19,701	19,628	19,474	18,995	18,930
Depreciation	2,960	3,196	3,452	4,177	4,408	4,647	4,893	5,147	5,300
EBIT	13,287	13,932	14,927	15,582	15,293	14,980	14,581	13,849	13,630
Interest	1,488	2,580	2,448	2,520	2,520	2,520	2,520	2,520	2,520
EBT	11,799	11,352	12,479	13,062	12,773	12,460	12,061	11,329	11,110
Current Tax	_	_	-	-	-	2,817	3,385	3,269	3,333
Deferred Tax	3,155	2,861	3,012	3,918	3,832	921	233	130	-
Total Tax	3,155	2,861	3,012	3,918	3,832	3,738	3,618	3,399	3,333
Net Income	8,644	8,491	9,467	9,143	8,941	8,722	8,442	7,930	7,777

Income Tax Schedule (Levered)						
moomo ran sonouare (2010.00)						
All figures in USD thousands unless stated	2022A	2023F	2024F	2025F	2026F	2027F
Model Running: Base Case Drivers						
Earnings Before Tax (EBT)		13,062	12,773	12,460	12,061	11,329
Profitable Before Taxes?		Yes	Yes	Yes	Yes	Yes
Tax Rate 30.0%						
Unused Tax Losses Remaining? No						
ADJUSTMENT FOR DEPRECIATION		40.000		40.460		
EBT Add Association Recognition		13,062	12,773	12,460	12,061	11,329
Add: Accounting Depreciation		4,177	4,408	4,647	4,893	5,147
Less: Tax Depreciation		(6,223)	(5,983)	(5,802)	(5,670)	(5,579)
EBT After Adjustment		11,016	11,198	11,306	11,284	10,896
ADJUSTMENT FOR TAX LOSSES ¹						
EBT After Adjustment		11,016	11,198	11,306	11,284	10,896
Less: Use of Tax Losses ²		(11,016)	(11,198)	(1,914)	_	_
Taxable Income	_	-	-	9,391	11,284	10,896
TAX LOSSES						
Beginning		24,128	13,112	1,914	-	-
Add: New Losses		_	-	-	-	-
Less: Use of Tax Losses		(11,016)	(11,198)	(1,914)	-	_
Ending	24,128	13,112	1,914	-	-	_
TAXES						
Current Taxes		-	-	2,817	3,385	3,269
Deferred Taxes	_	3,918	3,832	921	233	130
Total Taxes		3,918	3,832	3,738	3,618	3,399

This schedule assumes that tax losses can be carried forward indefinitely into the future. (1)

This schedule assumes losses do not carry back to previous periods to reduce taxable income. (2)

Income Tax Schedule (Unlevered)						
All figures in USD thousands unless stated	2022A	2023F	2024F	2025F	2026F	2027F
Model Running: Base Case Drivers						
Earnings Before Interest & Tax (EBIT)		15,582	15,293	14,980	14,581	13,849
Profitable Before Taxes?		Yes	Yes	Yes	Yes	Yes
Tax Rate 30.0%						
Unused Tax Losses Remaining? No						
ADJUSTMENT FOR DEPRECIATION						
EBIT		15,582	15,293	14,980	14,581	13,849
Add: Accounting Depreciation		4,177	4,408	4,647	4,893	5,147
Less: Tax Depreciation		(6,223)	(5,983)	(5,802)	(5,670)	(5,579)
EBIT After Adjustment	_	13,536	13,718	13,826	13,804	13,416
ADJUSTMENT FOR TAX LOSSES ¹						
EBIT After Adjustment		13,536	13,718	13,826	13,804	13,416
Less: Use of Tax Losses ²		(13,536)	(10,592)	-	-	_
Taxable Income		-	3,126	13,826	13,804	13,416
TAX LOSSES						
Beginning		24,128	10,592	-	-	-
Add: New Losses		-	-	-	-	-
Less: Use of Tax Losses		(13,536)	(10,592)	-	-	_
Ending	24,128	10,592	-	-	-	-
TAXES						
Current Taxes		_	938	4,148	4,141	4,025
Deferred Taxes		4,674	3,650	346	233	130
Total Taxes		4,674	4,588	4,494	4,374	4,155

This schedule assumes that tax losses can be carried forward indefinitely into the future. (1)

This schedule assumes losses do not carry back to previous periods to reduce taxable income. (2)

Unlevered Free Cash Flow Schedule 2023F 2024F 2025F 2026F 2027F Term All figures in USD thousands unless stated Model Running: Base Case Drivers **TAX SHIELD FROM INTEREST** Line Item Term Current Taxes (Unlevered) EBIT 13,630 938 4,148 4,141 4,025 4,089 EBT 11,110 2,817 3,385 3,269 3,333 Current Taxes (Levered) 938 756 **Total Tax Shield** Tax Rate 30% 1,330 756 756 **EBITDA METHOD EBITDA** 19,759 19,701 19,474 18,995 18,930 19,628 **Current Taxes** (938)(4,148)(4,141)(4,025)(4,089)**Capital Expenditure** (4,550)(4,700)(4,850)(5,000)(5,125)(5,300)Change in Working Capital (78)(55) (660)(105)(106)(41)Unlevered Free Cash Flow 14,549 13,959 10,523 10,255 9,805 9,486 **NET INCOME METHOD** Net Income 9,143 8,941 8,722 8,442 7,930 7,777 Depreciation ¹ 4,177 4,408 4,647 4,893 5,147 5,300 Deferred Tax ² 233 3,918 3,832 921 130 Interest Expense 2,520 2,520 2,520 2,520 2,520 2,520 Tax Shield From Interest (938)(1,330)(756)(756)(756)Capital Expenditure (5,300)(4,550)(4,700)(4,850)(5,000)(5,125)Change in Working Capital (660)(105)(106)(78)(41)(55)Unlevered Free Cash Flow 14,549 13,959 10,523 10,255 9,805 9,486 Two UFCF Methods Different? No No No No No No

Capital expenditure has been set equal to depreciation in the terminal year. (1)

This schedule assumes no deferred taxes in the terminal year. (2)

Discounted Cash Flow Schedule: Perpetuity Method

All figures in USD thousands unless stated Model Running: Base Case Drivers

Terminal Growth	2.0%
WACC	9.7%

Unlevered Free Cash Flow

Fiscal	Year	End
Cash	Flow	Timing

Valuation		Term				
(YY-MM-DD)						
23-03-31	23-12-31	24-12-31	25-12-31	26-12-31	27-12-31	28-12-31
23-03-31	23-06-30	24-06-30	25-06-30	26-06-30	27-06-30	28-06-30

100.0%

100.0%

7,580

100.0%

89,129

UNADJUSTED CASH FLOW

Discrete Forecast
Terminal Value
Total Cash Flow

ADJUSTED CASH FLOW

Partial Period Adjustment
Discrete Forecast
Terminal Value
Total Cash Flow

DISCOUNTED CASH FLOW

Years for Discounting
Discrete Forecast
Terminal Value
Total Cash Flow

_	14,549	13,959	10,523	10,255	9,805
_	_	_	_	-	1,22,513
=	14,549	13,959	10,523	10,255	1,32,318

100.0%

75.0%

10,661

9,805	10,255	10,523	13,959	10,912	_
1,22,513	-	-	-	-	-
1,32,318	10,255	10,523	13,959	10,912	-
4.25	3.25	2.25	1.25	0.25	-
6,604	7,580	8,537	12,427	10,661	_
82,524	_	_	_	_	_

ENTERPRISE VALUE

Manual Method	1,28,334
XNPV Function ¹	1,28,313

ENTERPRISE VALUE

12,427

PV of Discrete	36%	45,810
PV of Terminal	64%	82,524
Enterprise Value	100%	1,28,334

8,537

EQUITY VALUE

Enterprise Value	1,28,313
•	
Less: Net Debt	(18,642)
Equity Value	1,09,671

EQUITY VALUE PER SHARE

•		
Equity Value		1,09,671
Shares Outstanding	(FD 000)	34,200
Equity Value	(\$/sh)	3.21

Discounted Cash Flow Schedule: Multiple Method

All figures in USD thousands unless stated Model Running: Base Case Drivers

									_	
				(YY-MM-DD)						
Terminal Multiple	7.0x		Fiscal Year End	23-03-31	23-12-31	24-12-31	25-12-31	26-12-31	27-12-31	28-12-31
WACC	9.7%		Cash Flow Timing	23-03-31	23-06-30	24-06-30	25-06-30	26-06-30	27-06-30	28-06-30
Unlevered Free Cash Flow					14,549	13,959	10,523	10,255	9,805	9,486
EBITDA										18,930
UNADJUSTED CASH FLOW										
Discrete Forecast			Terminal	_	14,549	13,959	10,523	10,255	9,805	9,486
Terminal Value ¹			Adjustment		_	_	_	_	_	1,26,489
Total Cash Flow			0.50	_	14,549	13,959	10,523	10,255	9,805	1,35,975
ADJUSTED CASH FLOW										
Partial Period Adjustment	<u>.</u>			_	75.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Discrete Forecast				_	10,912	13,959	10,523	10,255	9,805	9,486
Terminal Value					_					1,26,489
Total Cash Flow				-	10,912	13,959	10,523	10,255	9,805	1,35,975
DISCOUNTED CASH FLOW										
Years for Discounting				-	0.25	1.25	2.25	3.25	4.25	5.25
Discrete Forecast				_	10,661	12,427	8,537	7,580	6,604	5,823
Terminal Value					-	_	_	_	_	77,638
Total Cash Flow				-	10,661	12,427	8,537	7,580	6,604	83,461

Valuation

ENTERPRISE VALUE

Manual Method	1,29,271
XNPV Function ²	1,29,228

ENTERPRISE VALUE

PV of Discrete	40%	51,633
PV of Terminal	60%	77,638
Enterprise Value	100%	1,29,271

Discrete Forecast

Term

EQUITY VALUE

Enterprise Value	1,29,228
Less: Net Debt	(18,642)
Equity Value	1,10,586

EQUITY VALUE PER SHARE

Equity Value		1,10,586
Shares Outstanding	(FD 000)	34,200
Equity Value	(\$/sh)	3.23

We have applied an LTM multiple to the EBITDA at the end of the terminal year to calculate the Terminal Value. $^{(1)}$

The Enterprise Value from the XNPV Function is slightly different from the Manual Method due to treatment of leap years. (2)