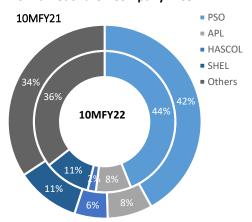
# **Day Break**

Monday, May 9, 2022

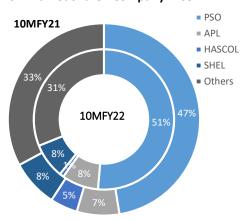


### **Sector Update**

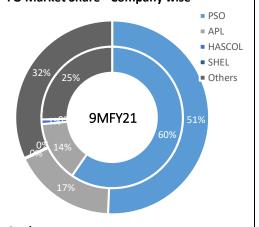
MS Market Share - Company wise



**HSD Market Share - Company wise** 



FO Market Share - Company wise



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Oil & Gas Marketing Companies

# Apr-22: Volumes Surge +32%y/y led by growth in FO and retail segment

- Industry volumes for oil marketing companies for the month of Apr-22 witnessed a growth of +32%y/y to 2.21mn ton bringing industry volumes for 10MFY22 to 18.48mn ton up by +17%Y/y.
- During the 10MFY22, FO/HSD/MS sales increased by +26%/+19%/+11%y/y. Company wise PSO/APL/SHEL led the charts by posting +28%/+19%/+15%y/y incline in total sales while HASCOL witnessed 63%y/y plunge in total volumes with market share for HASCOL dropping by 3% to 1%.
- MS sales are likely to remain strong as introduction of new vehicles by new entrants such as KIA & Hyundai is likely to keep demand strong. HSD sales are likely to remain elevated amid pick up in commercial activity however rise in grey market sales amid higher prices may keep volume growth muted in the short term. Unchanged domestic prices may provide some support to volumes till Jun-22. FO sales are likely to remain strong in coming months owing to higher demand from IPPs.

### Apr-22 POL sales augment by +32%y/y to 2.21mn ton

Industry volumes for oil marketing companies for the month of Apr-22 witnessed a growth of +32%y/y to 2.21mn ton bringing industry volumes for 10MFY22 to 18.48mn ton up by +17%Y/y. Furnace Oil (FO) / High Speed Diesel (HSD) / Motor Spirit (MS) sales were up by +2.6x/+17%/+15%y/y during Apr-22. On a monthly basis, industry volumes increased by +21%m/m during Apr-22 on the back of +62%/+33%m/m incline in FO/HSD sales while other product sales declined by 17%m/m.

During the 10MFY22, FO/HSD/MS sales increased by +26%/+19%/+11%y/y. Company wise PSO/APL/SHEL led the charts by posting +28%/+19%/+15%y/y incline in total sales while HASCOL witnessed 63%y/y plunge in total volumes with market share for HASCOL dropping by 3% to 1%. However PSO's market share increased by +4% to 51%. SHEL and APL retained their market share at 8% and 9% respectively.

#### MS

MS sales inclined by +15%y/y to 0.77mn ton during Apr-22, while on sequential basis, volumes remained flat. APL, PSO and SHEL posted +24%y/y, +13%y/y and +12%y/y growth in volumes respectively, while HASCOL reported 62%y/y decline during Apr-22. For 10MFY22, MS volumes are up by +11%y/y to 7.45mn ton. During 10MCY22, APL, PSO and SHEL posted +19%y/y, +16%y/y and +10%y/y growth in volumes respectively with PSO market share rising to 44%, while HASCOL registered 62%y/y decline in sales with market share dropping to 2%.



#### HSD

HSD sales increased by +17%y/y to 0.92mn ton in Apr-22, while on monthly basis volumes are up by +33%m/m. This brings total 10MFY22 sales at 7.31mn ton up by +19%Y/y. For 10MFY22, APL, PSO and SHEL led the charts with +40%y/y, +28%y/y and +20%y/y growth in sales with market share for PSO, SHEL and APL increasing to 51%, 8% and 8% respectively. HASCOL registered 75%Y/y decline in HSD volumes during 10MFY22 with market share coming down to 1% from 5% in 10MFY21.

#### FO

FO volumes increased by +2.6xy/y during Apr-22 to 0.46mn ton likely attributable to higher demand from IPPs compared to last year. Volumes are up by +62%m/m in Apr-22. As a result, total FO volumes are up by +26%y/y in 10MFY22 to 3.13mn ton. For 10MFY22, PSO reported +48%y/y incline in sales with PSO's market share increasing to 60% compared to 51% in 10MFY21.

MS	Exhibit: OMC's Monthly Sales Volume (Apr-22)											
MS         771.3         773.6         0%         671.3         15%         2,942.2         2,619.8         12%         7,454.9         6,730.2         11:1           HSD         918.6         690.7         33%         785.8         17%         2,941.5         2,414.7         22%         7,306.9         6,161.6         19           FO         460.7         284.6         62%         176.4         161%         1,227.8         856.0         43%         3,129.2         2,480.2         260           Others         61.3         73.7         -17%         38.6         59%         261.9         182.0         44%         593.1         453.1         317           Total         2,211.9         1,822.5         21%         1,672.2         32%         7,373.3         6,072.4         21%         18.48.4         15,825.1         17           PS         1,266.0         1,105.3         15%         3,274.4         2,826.0         16           HSD         522.1         378.0         38%         373.3         40%         1,603.3         1,125.6         42%         3,753.4         2,921.2         28           FO         314.5         176.9         78%	000'tons	Apr-22	Mar-22	m/m	Apr-21	у/у	4MCY22	4MCY21	у/у	10MFY22	10MFY21	у/у
HSD	Industry											
FO         460.7         284.6         62%         176.4         161%         1,227.8         856.0         43%         3,129.2         2,480.2         266           Others         61.3         73.7         -17%         38.6         59%         261.9         182.0         44%         593.1         453.1         317           Total         2,211.9         1,822.5         21%         1,672.2         32%         7,373.3         6,072.4         21%         18,484.1         15,825.1         177           PSO           MS         339.0         337.7         0%         300.2         13%         1,266.0         1,105.3         15%         3,274.4         2,826.0         167           HSD         522.1         378.0         38%         373.3         40%         1,603.3         1,125.6         42%         3,753.4         2,921.2         288           FO         314.5         176.9         78%         76.0         314%         698.9         441.5         58%         1,864.7         1,257.3         488           Others         52.2         60.9         -13%         28.4         88%         216.2         133.5         62%         46.6 <td>MS</td> <td>771.3</td> <td>773.6</td> <td>0%</td> <td>671.3</td> <td>15%</td> <td>2,942.2</td> <td>2,619.8</td> <td>12%</td> <td>7,454.9</td> <td>6,730.2</td> <td>11%</td>	MS	771.3	773.6	0%	671.3	15%	2,942.2	2,619.8	12%	7,454.9	6,730.2	11%
Others         61.3         73.7         -17%         38.6         59%         261.9         182.0         44%         593.1         453.1         315           Total         2,211.9         1,822.5         21%         1,672.2         32%         7,373.3         6,072.4         21%         18,484.1         15,825.1         177           PSO           MS         339.0         337.7         0%         300.2         13%         1,266.0         1,105.3         15%         3,274.4         2,826.0         16           HSD         522.1         378.0         38%         373.3         40%         1,603.3         1,125.6         42%         3,753.4         2,921.2         28           FO         314.5         176.9         78%         76.0         314%         698.9         441.5         58%         1,864.7         1,257.3         48           Others         53.2         60.9         -13%         28.4         88%         216.2         133.5         62%         467.6         311.1         507         701         701         9.2         48.9         216.2         133.5         62%         467.6         311.1         505.1         199         434.	HSD	918.6	690.7	33%	785.8	17%	2,941.5	2,414.7	22%	7,306.9	6,161.6	19%
Total         2,211.9         1,822.5         21%         1,672.2         32%         7,373.3         6,072.4         21%         18,484.1         15,825.1         177           PSO           MS         339.0         337.7         0%         300.2         13%         1,266.0         1,105.3         15%         3,274.4         2,826.0         16           HSD         522.1         378.0         38%         373.3         40%         1,603.3         1,125.6         42%         3,753.4         2,921.2         288           FO         314.5         176.9         78%         76.0         314%         698.9         441.5         58%         1,864.7         1,257.3         488           Others         53.2         60.9         -13%         28.4         88%         216.2         133.5         62%         467.6         311.1         506           Total         1,228.8         953.5         29%         777.9         58%         3,784.4         2,805.8         35%         9,360.1         7,315.7         28           MS         61.7         60.7         2%         49.9         24%         238.5         203.1         17%         603.1 <t< td=""><td>FO</td><td>460.7</td><td>284.6</td><td>62%</td><td>176.4</td><td>161%</td><td>1,227.8</td><td>856.0</td><td>43%</td><td>3,129.2</td><td>2,480.2</td><td>26%</td></t<>	FO	460.7	284.6	62%	176.4	161%	1,227.8	856.0	43%	3,129.2	2,480.2	26%
PSSO           MS         339.0         337.7         0%         300.2         13%         1,266.0         1,105.3         15%         3,274.4         2,826.0         16           HSD         522.1         378.0         38%         373.3         40%         1,603.3         1,125.6         42%         3,753.4         2,921.2         28           FO         314.5         176.9         78%         76.0         314%         698.9         441.5         58%         1,864.7         1,257.3         48           Others         53.2         60.9         -13%         28.4         88%         216.2         133.5         62%         467.6         311.1         50           Total         1,228.8         953.5         29%         777.9         58%         3,784.4         2,805.8         35%         9,360.1         7,315.7         28           APL           MS         61.7         60.7         2%         49.9         24%         238.5         203.1         17%         603.1         505.1         19           HSD         69.2         58.6         18%         49.7         39%         248.4         175.4         42%	Others	61.3	73.7	-17%	38.6	59%	261.9	182.0	44%	593.1	453.1	31%
MS         339.0         337.7         0%         300.2         13%         1,266.0         1,105.3         15%         3,274.4         2,826.0         16           HSD         522.1         378.0         38%         373.3         40%         1,603.3         1,125.6         42%         3,753.4         2,921.2         28           FO         314.5         176.9         78%         76.0         314%         698.9         441.5         58%         1,864.7         1,257.3         48           Others         53.2         60.9         -13%         28.4         88%         216.2         133.5         62%         467.6         311.1         50           Total         1,228.8         953.5         29%         777.9         58%         3,784.4         2,805.8         35%         9,360.1         7,315.7         28           API           MS         61.7         60.7         2%         49.9         24%         238.5         203.1         17%         603.1         505.1         19           HSD         69.2         58.6         18%         49.7         39%         248.4         175.4         42%         618.9         441.3	Total	2,211.9	1,822.5	21%	1,672.2	32%	7,373.3	6,072.4	21%	18,484.1	15,825.1	17%
HSD         522.1         378.0         38%         373.3         40%         1,603.3         1,125.6         42%         3,753.4         2,921.2         288           FO         314.5         176.9         78%         76.0         314%         698.9         441.5         58%         1,864.7         1,257.3         488           Others         53.2         60.9         -13%         28.4         88%         216.2         133.5         62%         467.6         311.1         500           Total         1,228.8         953.5         29%         777.9         58%         3,784.4         2,805.8         35%         9,360.1         7,315.7         28           APL           MS         61.7         60.7         2%         49.9         24%         238.5         203.1         17%         603.1         505.1         19           HSD         69.2         58.6         18%         49.7         39%         248.4         175.4         42%         618.9         441.3         400           FO         39.2         39.0         0%         32.0         23%         144.9         121.4         19%         434.6         427.4	PSO											
FO         314.5         176.9         78%         76.0         314%         698.9         441.5         58%         1,864.7         1,257.3         488           Others         53.2         60.9         -13%         28.4         88%         216.2         133.5         62%         467.6         311.1         50%           Total         1,228.8         953.5         29%         777.9         58%         3,784.4         2,805.8         35%         9,360.1         7,315.7         28           APL           MS         61.7         60.7         2%         49.9         24%         238.5         203.1         17%         603.1         505.1         19           HSD         69.2         58.6         18%         49.7         39%         248.4         175.4         42%         618.9         441.3         400           FO         39.2         39.0         0%         32.0         23%         144.9         121.4         19%         434.6         427.4         2%           Others         2.7         4.0         -33%         3.2         -18%         12.5         13.5         -75%         32.8         40.5         19	MS	339.0	337.7	0%	300.2	13%	1,266.0	1,105.3	15%	3,274.4	2,826.0	16%
Others         53.2         60.9         -13%         28.4         88%         216.2         133.5         62%         467.6         311.1         500           Total         1,228.8         953.5         29%         777.9         58%         3,784.4         2,805.8         35%         9,360.1         7,315.7         28           APL           MS         61.7         60.7         2%         49.9         24%         238.5         203.1         17%         603.1         505.1         19           HSD         69.2         58.6         18%         49.7         39%         248.4         175.4         42%         618.9         441.3         400           FO         39.2         39.0         0%         32.0         23%         144.9         121.4         19%         434.6         427.4         29           Others         2.7         4.0         -33%         3.2         -18%         12.5         13.5         -7%         32.8         40.5         -19           Total         172.7         162.3         6%         134.9         28%         644.3         513.4         26%         1,689.5         1,414.3         19	HSD	522.1	378.0	38%	373.3	40%	1,603.3	1,125.6	42%	3,753.4	2,921.2	28%
Total         1,228.8         953.5         29%         777.9         58%         3,784.4         2,805.8         35%         9,360.1         7,315.7         288           APL           MS         61.7         60.7         2%         49.9         24%         238.5         203.1         17%         603.1         505.1         199           HSD         69.2         58.6         18%         49.7         39%         248.4         175.4         42%         618.9         441.3         409           FO         39.2         39.0         0%         32.0         23%         144.9         121.4         19%         434.6         427.4         29           Others         2.7         4.0         -33%         3.2         -18%         12.5         13.5         -7%         32.8         40.5         -19           Total         172.7         162.3         6%         134.9         28%         644.3         513.4         26%         1,689.5         1,414.3         19           HASCOL         8         8.4         -32%         18.1         -69%         51.6         105.5         -51%         140.3         374.2         -62	FO	314.5	176.9	78%	76.0	314%	698.9	441.5	58%	1,864.7	1,257.3	48%
APL           MS         61.7         60.7         2%         49.9         24%         238.5         203.1         17%         603.1         505.1         199           HSD         69.2         58.6         18%         49.7         39%         248.4         175.4         42%         618.9         441.3         400           FO         39.2         39.0         0%         32.0         23%         144.9         121.4         19%         434.6         427.4         2%           Others         2.7         4.0         -33%         3.2         -18%         12.5         13.5         -7%         32.8         40.5         -19           Total         172.7         162.3         6%         134.9         28%         644.3         513.4         26%         1,689.5         1,414.3         19           HASCOL           MS         5.7         8.4         -32%         18.1         -69%         51.6         105.5         -51%         140.3         374.2         -62           HSD         3.4         4.1         -16%         15.2         -77%         24.6         75.9         -68%         69.8         283.7<	Others	53.2	60.9	-13%	28.4	88%	216.2	133.5	62%	467.6	311.1	50%
MS         61.7         60.7         2%         49.9         24%         238.5         203.1         17%         603.1         505.1         199           HSD         69.2         58.6         18%         49.7         39%         248.4         175.4         42%         618.9         441.3         400           FO         39.2         39.0         0%         32.0         23%         144.9         121.4         19%         434.6         427.4         2%           Others         2.7         4.0         -33%         3.2         -18%         12.5         13.5         -7%         32.8         40.5         -19           Total         172.7         162.3         6%         134.9         28%         644.3         513.4         26%         1,689.5         1,414.3         199           HASCOL           MS         5.7         8.4         -32%         18.1         -69%         51.6         105.5         -51%         140.3         374.2         -62           HSD         3.4         4.1         -16%         15.2         -77%         24.6         75.9         -68%         69.8         283.7         -75	Total	1,228.8	953.5	29%	777.9	58%	3,784.4	2,805.8	35%	9,360.1	7,315.7	28%
HSD         69.2         58.6         18%         49.7         39%         248.4         175.4         42%         618.9         441.3         400           FO         39.2         39.0         0%         32.0         23%         144.9         121.4         19%         434.6         427.4         2%           Others         2.7         4.0         -33%         3.2         -18%         12.5         13.5         -7%         32.8         40.5         -19           Total         172.7         162.3         6%         134.9         28%         644.3         513.4         26%         1,689.5         1,414.3         199           HASCOL           MS         5.7         8.4         -32%         18.1         -69%         51.6         105.5         -51%         140.3         374.2         -62           HSD         3.4         4.1         -16%         15.2         -77%         24.6         75.9         -68%         69.8         283.7         -75           FO         -         -         0%         -         0%         -         -         0%         33.2         4.7         612           Others	APL											
FO         39.2         39.0         0%         32.0         23%         144.9         121.4         19%         434.6         427.4         29           Others         2.7         4.0         -33%         3.2         -18%         12.5         13.5         -7%         32.8         40.5         -19           Total         172.7         162.3         6%         134.9         28%         644.3         513.4         26%         1,689.5         1,414.3         19           HASCOL           MS         5.7         8.4         -32%         18.1         -69%         51.6         105.5         -51%         140.3         374.2         -62           HSD         3.4         4.1         -16%         15.2         -77%         24.6         75.9         -68%         69.8         283.7         -75           FO         -         -         0%         -         0%         -         -         0%         33.2         4.7         612           Others         0.2         0.2         -27%         0.3         -47%         0.8         2.8         -71%         2.1         7.1         7.1           Total         9	MS	61.7	60.7	2%	49.9	24%	238.5	203.1	17%	603.1	505.1	19%
Others         2.7         4.0         -33%         3.2         -18%         12.5         13.5         -7%         32.8         40.5         -19           Total         172.7         162.3         6%         134.9         28%         644.3         513.4         26%         1,689.5         1,414.3         199           HASCOL           MS         5.7         8.4         -32%         18.1         -69%         51.6         105.5         -51%         140.3         374.2         -62           HSD         3.4         4.1         -16%         15.2         -77%         24.6         75.9         -68%         69.8         283.7         -75           FO         -         -         0%         -         0%         -         -         0%         33.2         4.7         612           Others         0.2         0.2         -27%         0.3         -47%         0.8         2.8         -71%         2.1         7.1         -71           Total         9.3         12.8         -27%         33.6         -72%         77.0         184.3         -58%         245.4         669.6         -63           SHEL<	HSD	69.2	58.6	18%	49.7	39%	248.4	175.4	42%	618.9	441.3	40%
Total         172.7         162.3         6%         134.9         28%         644.3         513.4         26%         1,689.5         1,414.3         199.5           HASCOL           MS         5.7         8.4         -32%         18.1         -69%         51.6         105.5         -51%         140.3         374.2         -62           HSD         3.4         4.1         -16%         15.2         -77%         24.6         75.9         -68%         69.8         283.7         -75           FO         -         -         0%         -         0%         -         -         0%         33.2         4.7         612           Others         0.2         0.2         -27%         0.3         -47%         0.8         2.8         -71%         2.1         7.1         -71           Total         9.3         12.8         -27%         33.6         -72%         77.0         184.3         -58%         245.4         669.6         -63           SHEL           MS         81.4         84.2         -3%         72.4         12%         314.2         291.0         8%         786.8         717.8         10	FO	39.2	39.0	0%	32.0	23%	144.9	121.4	19%	434.6	427.4	2%
HASCOL         MS       5.7       8.4       -32%       18.1       -69%       51.6       105.5       -51%       140.3       374.2       -62         HSD       3.4       4.1       -16%       15.2       -77%       24.6       75.9       -68%       69.8       283.7       -75         FO       -       -       0%       -       0%       -       -       0%       33.2       4.7       612         Others       0.2       0.2       -27%       0.3       -47%       0.8       2.8       -71%       2.1       7.1       -71         Total       9.3       12.8       -27%       33.6       -72%       77.0       184.3       -58%       245.4       669.6       -63         SHEL         MS       81.4       84.2       -3%       72.4       12%       314.2       291.0       8%       786.8       717.8       10%         HSD       72.6       54.6       33%       58.2       25%       231.5       202.3       14%       590.5       491.2       20%         FO       -       -       0%       -       n/m       -       -	Others	2.7	4.0	-33%	3.2	-18%	12.5	13.5	-7%	32.8	40.5	-19%
MS         5.7         8.4         -32%         18.1         -69%         51.6         105.5         -51%         140.3         374.2         -62           HSD         3.4         4.1         -16%         15.2         -77%         24.6         75.9         -68%         69.8         283.7         -75           FO         -         -         0%         -         -         0%         33.2         4.7         612           Others         0.2         0.2         -27%         0.3         -47%         0.8         2.8         -71%         2.1         7.1         -71           Total         9.3         12.8         -27%         33.6         -72%         77.0         184.3         -58%         245.4         669.6         -63           SHEL           MS         81.4         84.2         -3%         72.4         12%         314.2         291.0         8%         786.8         717.8         10%           HSD         72.6         54.6         33%         58.2         25%         231.5         202.3         14%         590.5         491.2         20%           FO         -         -         0%	Total	172.7	162.3	6%	134.9	28%	644.3	513.4	26%	1,689.5	1,414.3	19%
HSD 3.4 4.1 -16% 15.2 -77% 24.6 75.9 -68% 69.8 283.7 -75 FO - 0 0% - 0% - 0% - 0% 33.2 4.7 612 Others 0.2 0.2 -27% 0.3 -47% 0.8 2.8 -71% 2.1 7.1 -71 Total 9.3 12.8 -27% 33.6 -72% 77.0 184.3 -58% 245.4 669.6 -63  SHEL  MS 81.4 84.2 -3% 72.4 12% 314.2 291.0 8% 786.8 717.8 109 HSD 72.6 54.6 33% 58.2 25% 231.5 202.3 14% 590.5 491.2 209 FO - 0 0% - n/m - 0 0% - 0% Others 2.1 4.6 -55% 3.5 -40% 17.0 15.2 12% 52.4 38.3 379	HASCOL											
FO         -         -         0%         -         0%         -         -         0%         33.2         4.7         612           Others         0.2         0.2         -27%         0.3         -47%         0.8         2.8         -71%         2.1         7.1         -71           Total         9.3         12.8         -27%         33.6         -72%         77.0         184.3         -58%         245.4         669.6         -63           SHEL           MS         81.4         84.2         -3%         72.4         12%         314.2         291.0         8%         786.8         717.8         10%           HSD         72.6         54.6         33%         58.2         25%         231.5         202.3         14%         590.5         491.2         20%           FO         -         -         0%         -         n/m         -         -         0%         -         -         0%           Others         2.1         4.6         -55%         3.5         -40%         17.0         15.2         12%         52.4         38.3         37%	MS	5.7	8.4	-32%	18.1	-69%	51.6	105.5	-51%	140.3	374.2	-62%
Others         0.2         0.2         -27%         0.3         -47%         0.8         2.8         -71%         2.1         7.1         -71           Total         9.3         12.8         -27%         33.6         -72%         77.0         184.3         -58%         245.4         669.6         -63           SHEL           MS         81.4         84.2         -3%         72.4         12%         314.2         291.0         8%         786.8         717.8         10%           HSD         72.6         54.6         33%         58.2         25%         231.5         202.3         14%         590.5         491.2         20%           FO         -         -         0%         -         n/m         -         -         0%         -         -         0%           Others         2.1         4.6         -55%         3.5         -40%         17.0         15.2         12%         52.4         38.3         37%	HSD	3.4	4.1	-16%	15.2	-77%	24.6	75.9	-68%	69.8	283.7	-75%
Total         9.3         12.8         -27%         33.6         -72%         77.0         184.3         -58%         245.4         669.6         -63           SHEL           MS         81.4         84.2         -3%         72.4         12%         314.2         291.0         8%         786.8         717.8         10%           HSD         72.6         54.6         33%         58.2         25%         231.5         202.3         14%         590.5         491.2         20%           FO         -         -         0%         -         n/m         -         -         0%         -         -         0%           Others         2.1         4.6         -55%         3.5         -40%         17.0         15.2         12%         52.4         38.3         37%	FO	-	-	0%	-	0%	-	-	0%	33.2	4.7	612%
SHEL           MS         81.4         84.2         -3%         72.4         12%         314.2         291.0         8%         786.8         717.8         109           HSD         72.6         54.6         33%         58.2         25%         231.5         202.3         14%         590.5         491.2         209           FO         -         -         0%         -         n/m         -         -         0%         -         -         0%           Others         2.1         4.6         -55%         3.5         -40%         17.0         15.2         12%         52.4         38.3         37%	Others	0.2	0.2	-27%	0.3	-47%	0.8	2.8	-71%	2.1	7.1	-71%
MS 81.4 84.2 -3% 72.4 12% 314.2 291.0 8% 786.8 717.8 109 HSD 72.6 54.6 33% 58.2 25% 231.5 202.3 14% 590.5 491.2 209 FO 0% - n/m 0% - 0% Others 2.1 4.6 -55% 3.5 -40% 17.0 15.2 12% 52.4 38.3 379	Total	9.3	12.8	-27%	33.6	-72%	77.0	184.3	-58%	245.4	669.6	-63%
HSD     72.6     54.6     33%     58.2     25%     231.5     202.3     14%     590.5     491.2     209       FO     -     -     0%     -     n/m     -     -     0%     -     -     0%       Others     2.1     4.6     -55%     3.5     -40%     17.0     15.2     12%     52.4     38.3     37%	SHEL											
FO 0% - n/m 0% - 09 Others 2.1 4.6 -55% 3.5 -40% 17.0 15.2 12% 52.4 38.3 379	MS	81.4	84.2	-3%	72.4	12%	314.2	291.0	8%	786.8	717.8	10%
Others 2.1 4.6 -55% 3.5 -40% 17.0 15.2 12% 52.4 38.3 375	HSD	72.6	54.6	33%	58.2	25%	231.5	202.3	14%	590.5	491.2	20%
	FO	-	-	0%	-	n/m	-	-	0%	-	-	0%
T	Others	2.1	4.6	-55%	3.5	-40%	17.0	15.2	12%	52.4	38.3	37%
Total 156.1 143.4 9% 134.1 16% 562./ 508.5 11% 1,429./ 1,247.3 15	Total	156.1	143.4	9%	134.1	16%	562.7	508.5	11%	1,429.7	1,247.3	15%
Source: IGI Research, OCAC												



### Outlook

MS sales are likely to remain strong as introduction of new vehicles by new entrants such as KIA & Hyundai is likely to keep demand strong. HSD sales are likely to remain elevated amid pick up in commercial activity however rise in grey market sales amid higher prices may keep volume growth muted in the short term. Unchanged domestic prices may provide some support to volumes till Jun-22. FO sales are likely to remain strong in coming months owing to higher demand from IPPs.

# **Day Break**

Monday, May 9, 2022



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Monday, May 9, 2022



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