

TABLE VI. - CALCULATED COSTS FOR D.H.D. PETROL  
(Based on Works Costs for 1st Qr., 1944)

	Unit	Cost RM/Unit	Per Hour		Per Tne DHD Petrol	
			Quantity	RM	Quantity	RM
<b>A. Materials</b>						
1) Petrol	Tonne	1/170.14	13.35	2,271.37	1.379	234.65
2) Catalysts & Chemicals				29.04		3.00
3) By-Products						
Circ. Gas Purge	10 <sup>6</sup> Tne	7.00	14.2	4/99.40	1.467	4/10.27
Rich Gas	Cal.	2/11.35	20.5	4/232.68	2.118	4/24.04
Redistilln Residue	Tonne	100.00	0.47	4/47.00	0.049	4/4.86
<b>B. Running Costs<sup>2/</sup></b> (See Table VI)						
<u>Production Cost</u>			9.68	2,515.59	1.000	259.87
<b>C. Loading &amp; Evaporation</b>						
	Tonne	3.00	9.68	29.04	1.000	3.00
<b>D. Oncosts</b>						
<u>Works Cost</u> (without conver- sion and oil taxes and other special costs)			9.68	2,807.25	1.000	290.00

1/ This cost has been taken from Table 1.

2/ Butane and Propane in Rich Gas valued at Motor Spirit valuation less cost of separation.

3/ It is estimated that for 4 DHD Stalls, the running costs would be 42 RM/Tne DHD Petrol and the Works cost, 270 RM/Tne DHD Petrol.

4/ Designates credit against operating costs.