

## ATTACHMENT 1

### Pilot Project on IoT-Driven Energy Monitoring System for Automotive and Pharmaceutical Nexus

	Phase and activities	RM
A	<b>Training</b> Capacity Building (4 days) Day 1: Introduction to Energy Monitoring Systems  Day 2: System Setup and Basic Configuration  Day 3: Using the Energy Monitoring Dashboard Day 4: Practical Applications and Review Package of Installation for each company <ul style="list-style-type: none"> <li>i. Installation the unit covered during training process</li> <li>ii. 3 no's of Class 0.5 Current Transformer</li> <li>iii. IOT Connectivity included for 24 month</li> <li>iv. Platform access for 24 month (5 user per client)</li> <li>v. Data Access via API for 24 month (1 API user)</li> </ul>	314,000
B.	Logistic for per company <ul style="list-style-type: none"> <li>i. Gemba</li> </ul>	20,000
	<b>Grand Total</b>	<b>334,000</b>

### DETAILS COSTING

Details	RM	Company	Day	Pax	Utilisation	Total
Training Fee	3,925	10	4	2		314,000
Gemba at company	200	10	2	5		20,000
<b>Grand Total</b>						<b>334,000</b>
Budget Utilisation SPC2 Nov – Dec 2024				50%	157,000	
Budget Utilisation SPC3 Jan – March 2025				50%	157,000	

\*Note : RM31,400 per company

