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United Nations Industrial Development Organization

Third Asian Neeting to Promote Industrial Projects

Evale Lumpur, Melaysia, 14-21 November 1973

Project Information Sheet

MARSON CO. COMPONENTY

CENTER

Korea

PROFEST

Electronic Compensate

Total Inventment: US\$300,000

Printer Contradiction in the con-

Boul ty

Enou-how

Spendered by: The Boonomic Commission for Asia and the Far Bast (BOAFE), and the United Nations Industrial Development Organisation (UNIDO).

IMPORTANT NOTICE

The basic purpose of this Necting is to provide an Exchange or Market Place for the initiation of contacts on specific industrial projects between their proponents from the Asian countries and potential suppliers of capital, finance, equipment or know-how, as the case may be, from the industrialised countries.

This Project Information Sheet has been prepared as a basis for such contacts. Its purpose is not to present detailed information about the project but to provide the recipient with an outline sufficient to determine tentative interest in principle. Any further available information on the project will be furnished on request to interested parties at the Neeting.

Experience has shown that industrialists frequently prefer to earry out their own further investigations in detail into projects in which they are interested, but assistance from UNIDO in these matters can be rendered to the Asian country concerned on request.

This Information Sheet contains only the information supplied to UNIDO by the proponent of the Project. UNIDO can therefore take no responsibility for its accuracy.

PLECTRONIC COMPONENTS

I. THE PROJECT

It is proposed to establish a new plant for the production of terminal blocks, push button switches, pilot lamps, contact units, trans and buttons. It is estimated that the project will require a total investment of US\$300,000, including working capital. The plant will employ about 255 persons in various grades and all the secessary infrastructure and utilities are available.

II. OCHOCERCIAL ASPECTS

The estimated profitability is as follows:

Total Sales Revenue		<u>usc</u> 1,500,000
Direct manufacturing costs:		
Salaries and wages	242,300	
Naterials	76 5,00 0	
Utilities	7,500	
Factory Overheads	90,500	
	1,105,300	••
adles costs	254,000	
Depreciation	87.500	1.445.800
Profit before tax		53,200
Profits tax		9,100
Profit after tag		44,100
	Birect manufacturing costs: Balaries and wages Naterials Utilities Factory Overheads Administrative expenses and sales costs Depreciation Profit before tax Profits tax	Birect manufacturing costs: Balaries and wages 242,300 Naterials 765,600 Utilities 7,500 Pactory Overheads 90,500 Administrative expenses and sales costs 254,000 Profit before tax Profits tax

III. FINANCIAL ASPECTS

Estimated Total Investment

	Local Currency US	Foreign Currency US3	Total USS
Pixed Assets			
Land and Site development	22,8 0 0	•	22,800
Building and ancillaries	88,500	•	88 ,50 0
Machinery and equipment, including delivery and erection	-	119,600	119,500
Other Investments			•
Pre-investment costs (engineering training, etc.)	2,500	7 ,500	10,000
Start-up expenses	1,300	1,300	2,600
Working Capital	34,900	21,500	55 ,50 0
	150,000	150,000	300,000

Pinancine Plan

It is proposed that foreign partners should subscribe 50% of the equity capital. The proponent would welcome proposals for the financing of the project.

IV. CHER MELIVART INFORMATION

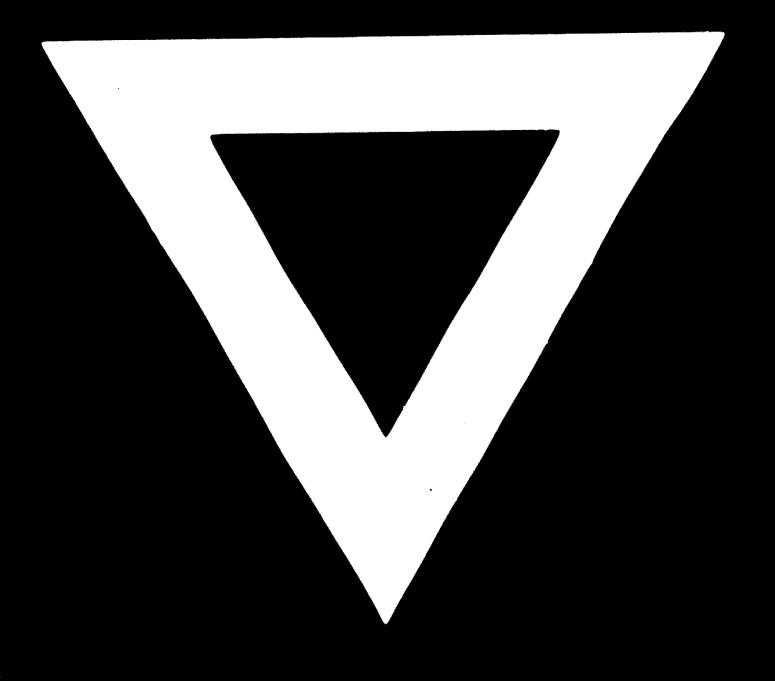
The proponent of this project is:

Park Yong Hyo 92-2, 2 Ke., Wonhyo-ro, Yongsan-Ku Secul Korea Telephone Nos. 429573, 438063.

He is already engaged in the production and selling of carrier telephone and telegraph sets.



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