

வு குறைக்கு கிறைக்கு கைத்தொழில் அமைச்சு Ministry of Industries

Vidatha

விதாதா VIDATHA

திருறை விதாதால

Performance Analysis Report

Planning Division - 2024

1. Introduction

1. 1 Brief Introduction and main role of the organization

Vidatha Programme was initiated in 2000 as a National Programme with a view of transferring technology, scientific knowledge from the research institutions under the purview of the Ministry of Science and Technology, to the grassroots level of the country. The Programme facilitates to fill the technology gap between urban and rural population of the country and encourage people for the utilization of available resources in a productive way through value addition. Also, Vidatha Programme contributes National Economic Development of the country via uplifting the living standard of Micro, Small and Medium entrepreneurs.

According to the Extraordinary Gazette Notification No.2311/42 dated 22.12.2022 Vidatha Programme performs its duties and functions under the purview of the Ministry of Industries.

1.2 Goals

- 1. Contribute technologically to small and medium enterprise sector to increase the representation of the industrial sector in GDP from 26% to 30% by 2030.
- 2. Contribute to increase the young and female entrepreneurship contribution in SME to 20% in 2025.

1.3 Challenges

- 1. Delays in obtaining imprest caused delays in implementation of scheduled projects by the conditions in the circular No: 02/2023 and dated 2023.02.02 issued by the Ministry of Finance.
- 2. Practical problems in adopting procurement procedure at Divisional level directly affected the project implemented island wide.
- 3. Obtaining collaboration with the stakeholder institutions becomes a challenge in implementation of the activities within the scheduled period.

3. Progress

3.1 Progress of the Activities from the year 2017 to 2023

Allocation and Expenditure from 2017 to 2023

Ministry	Under the Ministry of Science and Technology				Under the State Ministry of Rattan, Brass, Pottery, Furniture and Rural Industrial Promotion			Ministry of ustries
Year	2017	2018	2019	2020 (Up to August)	2021	2022	2023	2024
Allocation (Rs. Mn.)	52.50	162.0	114.0	39.52	100.9	37.5	70.0	110.0
Expenditure (Rs. Mn)	47.63	141.86	98.36	7.08	100.53	37.46	44.68	4.74
Percentage (%)	91%	87%	86%	18%	100%	100%	63.82%	4.3%

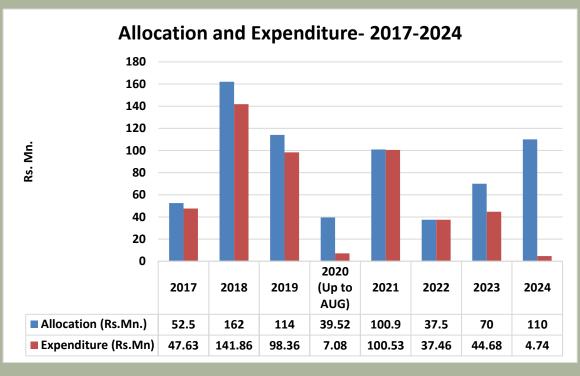


Chart 1

According to the Chart - 1, in the year 2017 to 2019 expenditure as a percentage compared to the received allocation was varying between 91and 86 but in 2020 allocation and expenditure was minimum due to the Covid 19 pandemic situation of the country and the new ministry set up after August 2020. Again, it was reduced in 2022 due to the Covid 19 impacts and economic crisis. Further the allocation had been curtailed by the circular instructions in 2022. In 2023 comparing to 2022 the allocation and expenditure is high but the delays in obtaining the imprest and restrictions imposed from budget circulars caused a less financial progress compared to 2022.

3.1 Main Sectors of Implementation of projects- 2017-2023

- 1. Quality Upgradation and Standardization of Products (GMP, VSC Certification programme)
- 2. Market and Sales Promotion Programs for Entrepreneurs.
- 3. Upgrading livelihood strategies
 - a) One Entrepreneur for One village Project
 - b) Redeployment of three-wheeler drivers in Sri Lanka.
- 4. Technology Transfer Programs
 - a) Technology Transfer Programs for Entrepreneurs
 - b) Capacity building of Vidatha Unit Staff

3.1.1. Quality Upgradation and Standardization of Products (GMP, VSC Certification programme)

Vidatha Unit facilitates issuing test reports and quality certificates in collaboration with Industrial Technology Institute (ITI) and Sri Lanka Standards Institution (SLSI) to assure the quality products reaching from village to the market. 75% of the total expenditure for certification process for one entrepreneur is contributed by Vidatha unit and remaining 25% is contributed by the entrepreneur.

		2021			2022			2023		202	24 (Target)		Total		
	Test ts		ïcates	Test ts		icates	Test ts		ficates	Test ts	Certifi	cates	S		ficates
Institution	Quality To reports	GMP	VSC	Quality To reports	GMP	VSC	Quality T reports	GMP	VSC	Quality To reports	GMP	VSC	Quality T reports	GMP	vsc
ITI	319	-	-	268	-	-	-	-	-				787	3	18
SLSI	-	18	00	-	15	02	-	08	00	200	27:	5			
Other Institutions	-	-	-	-	-	-	-	-	-						
Total	319	1	8	268	1	7	00	()8	200	27:	5		1105	

 Table 2- Details of the Quality Test Reports and Standard certificates issued (Food, Herbal and Chemical Technology)

3.1.2. Market and Sales Promotion Programs for Entrepreneurs.

This program aims at strengthening economic status of micro, small and medium scale entrepreneurs scattered island- wide through market and sales promotion opportunities for their products and thereby increase their income while making sure they are perceived in local and global market and can keep growing steadily.

S.No	Year	Name of the Programme	Targeted no. of program mes	No. of programm es completed	No. of Beneficiaries
1.	2022	Conducting District Vidatha "Haritha Kadamandiya" Programme	25	11	592
2.		Conducting weekly fairs at the divisional secretariat level to create marketing opportunities for rural industrialists	200	283	3370
3.		Providing necessary facilities to create local sales opportunities centering on "Raja Wasa" premises in Narahenpita and providing coordination for implementation of sales chain programs at district level	25	25	1236
Total 1			250	319	5198
4.	2024	Conducting district level trade fairs	25	03	88
Total 1	Total 1			03	88
Grand	Total		275	322	5286

Table 3- Progress of conducting Market and sales promotion programmes for entrepreneurs.

3.1.3 Upgrading livelihood strategies

• One Entrepreneur per One village (Creating Entrepreneurship)

This programme was initiated as the key national programme in the year 2021 with the objective of creating one entrepreneur per one village on rural industries. These entrepreneurs were uplifted through providing equipment, technical assistance, Training on new technologies and quality certifications for their products. Through this, establishing export-oriented industries, reducing reginal disparities, increasing income on rural industries, improving rural products through modern machinery, technologies, value addition and diversification of products were the main expected outcomes.

S.No	Year	Activity	Sectors	No. of beneficiaries	Issued Quality test reports / Standard Certificates	
					No. of Quality test reports	No. of Standard Certificates
01.	2021	Support for modern technology integration	 Food, Herbal, Chemical based, 			
02	2022	Issuing Quality certificates and standard certificates	 Coconut, Palmyra, kithul based handicraft domestic products. 	10871	82	12

Table 4- Progress of One Entrepreneur per One Village Programme

• Redeployment of three-wheeler drivers in Sri Lanka 2023-2024

Year	Sector		Total				
		Gampaha	Galle	Hambantota	Colombo	Jaffna	
	Plumbing	00	00	00	20	19	39
2023	Hair cutting	103	40	00	00	00	143
	Electrical Wiring	92	48	00	18	18	176
	Plumbing	-	-	-	-	-	
2024	Hair cutting	42	-	-	-	-	
(Target)	Electrical Wiring	60	-	-	-	-	
Total 1		279	88	00	38	37	460

Year	Sector		No. of	No. of Beneficiaries district wise				
		Gampaha	Galle	Hambantota	Colombo	Jaffna		
	Plumbing	00	00	00	1	1	2	
2023	Hair cutting	5	2	00	00	00	7	
	Electrical Wiring	5	3	00	1	1	10	
	Plumbing	-	-	-	-	-		
2024	Hair cutting	03	-	-	-	-		
(Target)	Electrical Wiring	03	-	-	-	-		
Total 2		16	5	00	2	2	25	

 Table 5- Progress of redeployment of Three-wheel drivers Programme

3.1.4. Technology Transfer Programs

• Non-Financial Training Programmes conducted by Vidatha Resource Centers established in District and Divisional levels.

S.No	Year	Sectors	No. of Training programmes	No. of beneficiaries
01	2022	Food Products, chemical- based products,	1257	19261
02	2023	marketing and awareness	14297	194289
03	2024 (Up to May)		704	14646

Table 6- Progress of Non-financial training programmes

• Other Technology Transfer programmes

S.No	Technology transfer Program	2021 No. of beneficiaries	2022 No. of beneficiaries	2023 No. of beneficiaries	2024(Target) No. of beneficiaries				
1.	Technology Transfer Programs for Entrepreneurs								
1.	1.1 Providing Technical								
	Assistance to Rural	514							
	Entrepreneurs and Conducting								
	Technology Transfer Programs								
	1.2 Conducting Technology								
	Clinic programme		135						
	1.3 Conducting training		155						
	programs on Computer			250	500				
	Hardware, Electronic for			230	500				
	entrepreneurs and interested								
	youth with Arthur C Clark								
	Institution								
	1.4 Implementation of micro			COO					
	and small income generation			609					
	projects								
	1.5 Quality up gradation of								
	Textile and Apparel Industry,								
	Conducting training program			91	400				
	with SLITA								
	Total	514	135	950	900				
2	Capacity building of Vidatha Unit Staff								
	2.1 Capacity building program								
	for DVOs and officers in charge								
	of VRCs.	513							
	2.2 Capacity building program								
	for DVOs and officers in charge		97	200	365				
	of VRCs on Business Plan								
	preparation								
	Total	513	97	200	365				
	Grand Total	1027	232	1150	1265				
	Table 7- Progress o								

 Table 7- Progress of Technology transfer programmes conducted

4. Observations of the organization on the existing situation based on the above data and information

As one of the government bodies specified for catering the technical requirements of the Small and Medium Scale entrepreneurs to develop and upgrade their industries, Vidatha unit is performing a prominent role using its available resources in optimum level. In the years of 2020, 2021,2022 and 2023 due to the Covid 19 pandemic situation and the restrictions imposed on capital expenditure through budget circulars due to economic crisis, achieving the targeted output was difficult. However, the division was able to strengthen and empower the entrepreneurs with new technology, technical assistance, financial assistance, and quality upgradation.

5. Challenges and Suggestions to improve the organization

It is important to create a strong monitoring procedure to monitor the trained entrepreneurs through Vidatha and to maintain and update its data base for the development and the stability of Vidatha Unit.