

सत्यमेव जयते

National Rurban Mission NRuM



INTEGRATED CLUSTER ACTION PLANs TAMIL NADU

Sl.No	Name of Cluster	Name of Sub District	Name of District	Population
1	Kuthambakkam	Poonamallee	Tiruvallur	33,187
2	Vaniyangudi	Sivagangai	Sivagangai	34,935
3	Velayuthampalayam	Avinashi	Tiruppur	46,078
4	Madukkarai	Coimbatore South	Coimbatore	46,762
5	Suthamali	Tirunelveli	Tirunelveli	35,430

MINISTRY OF RURAL DEVELOPMENT

SELECTION OF CLUSTERS

Non - Tribal Top Sub - Districts

S. No.	Name of District	Name of Sub-District	S. No.	Name of District	Name of Sub-District
1.	Madurai	Madurai North	11.	Thanjavur	Thanjavur
2.	Thiruvallur	Poonamallee	12.	Thiruvallur	Thiruvallur
3.	Tirunelveli	Palayamkottai	13.	Sivaganga	Karaikkudi
4.	Tiruppur	Tiruppur	14.	Coimbatore	Coimbatore South
5.	Tiruppur	Avanashi	15.	Thiruvallur	Ponneri
6.	Kancheepuram	Sriperumbudur	16.	Kanniyakumari	Kalkulam
7.	Madurai	Madurai South	17.	Thiruvallur	Ambattur
8.	Coimbatore	Coimbatore North	18.	Sivaganga	Sivaganga
9.	Kancheepuram	Chengalpattu	19.	Theni	Theni
10.	Tirunelveli	Tirunelveli	20.	Krishnagiri	Hosur

Identification and Ranking Of Non Tribal Rurban Clusters

STEPS BY STATES

STEP 1- IDENTIFICATION OF RURBAN CLUSTERS IN THE LEADING SUB DISTRICTS

Identification of contiguous villages around the largest village settlement/census town to form rurban clusters in the leading sub districts.



STEP 2- RANKING OF RURBAN CLUSTERS

Decadal growth in rural population

Rise in Land Values

Decadal increase in non farm work force participation

% Enrollment of girls in secondary schools

80%

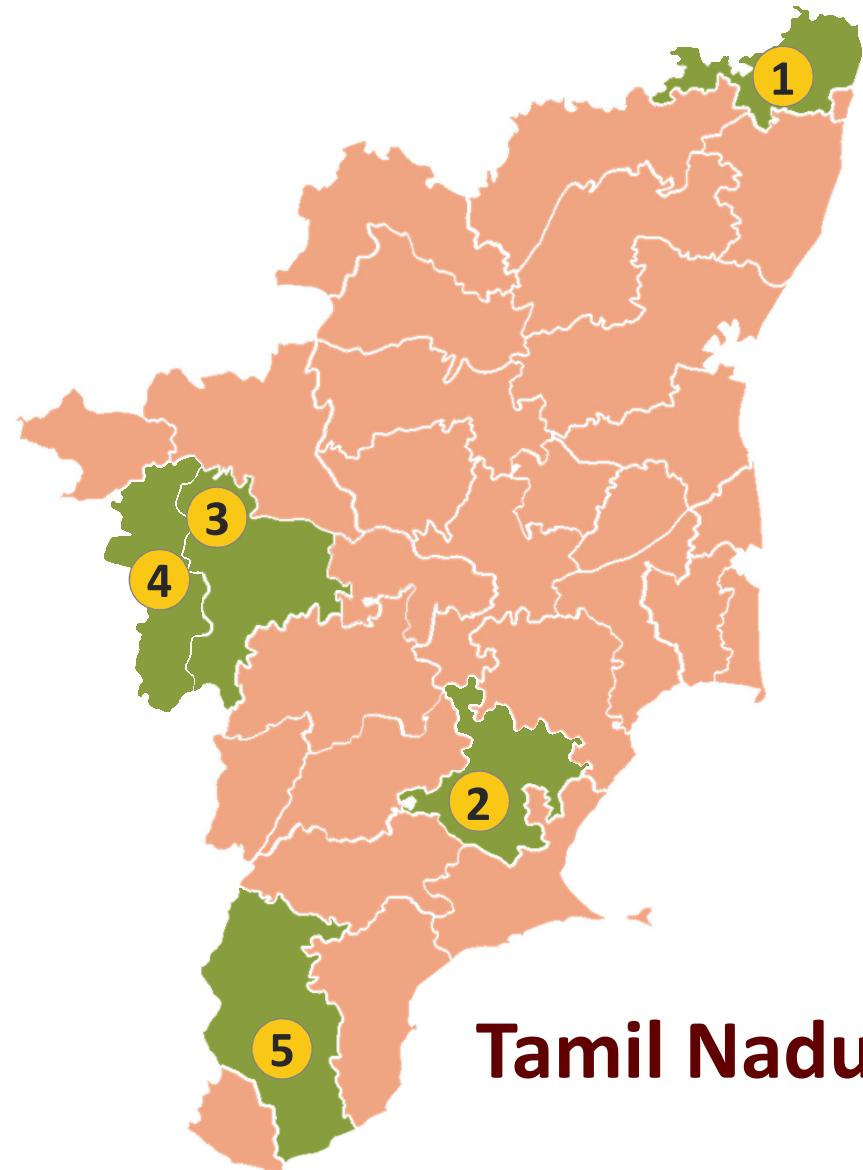
% Households with Bank accounts under Pradhan Mantri Jan Dhan Yojana

Performance in Swacch Bharat Mission (Grameen)

20%

Selected Clusters In Tamil Nadu

- 1 Kuthambakkam**
Tiruvallur, Poonamallee
- 2 Vaniyangudi**
Sivagangai, Sivagangai
- 3 Velayuthampalayam**
Tiruppur, Avinashi
- 4 Madukkarai**
Coimbatore, Coimbatore South
- 5 Suthamali**
Tirunelveli, Tirunelveli



Selected Clusters In Tamil Nadu

CLUSTER ALLOCATED BY MoRD : **5** Non Tribal

Sl. No	Name of Cluster	Name of Sub District	Name of District
1	Kuthambakkam	Poonamallee	Tiruvallur
2	Vaniyangudi	Sivagangai	Sivagangai
3	Velayuthampalayam	Avinashi	Tiruppur
4	Madukkarai	Coimbatore South	Coimbatore
5	Suthamali	Tirunelveli	Tirunelveli

INITIATIVES TAKEN BY THE STATE

- Institutional Frameworks Established
 - **State Level Empowered Committee** formed & notified
 - **District Level Committees** formed under the Chairmanship of the District Collector
 - State Project Management Unit, District Project Management Unit and the Cluster Development & Management Unit established

SPMU	DPMU	CDMU
Additional Director (PRI) – Head SPMU	Project Director, DRDA, Head DPMU	Block Development Officer (Village Panchayat), Head CDMU
Consultant – (RURBAN)	Executive Engineer (RD)	Zonal Deputy B.D.O
Executive Engineer (RD) – Engineering Specialist	Assistant Project officer (Infra) - In charge RURBAN	Panchayat Secretary of the Concerned Village Panchayat

TAMIL NADU- 5 ICAPs SUMMARY

(Rs. in crores)

Sl. No	Name of the Cluster	Investment Estimated	CGF	Resources mobilized through Convergence
1	Kuthambakkam	105.24	30.00	75.24
2	Vaniyangudi	127.82	30.00	97.82
3	Velayuthampalayam	116.78	30.00	86.78
4	Madukkarai	101.95	30.00	71.95
5	Suthamali	101.00	30.00	71.00
	Total	552.79	150.00	402.79



KUTHAMBAKKAM

Poonamallee

Tiruvallur

Cluster Overview

No of Gram Panchayats in the cluster **11**

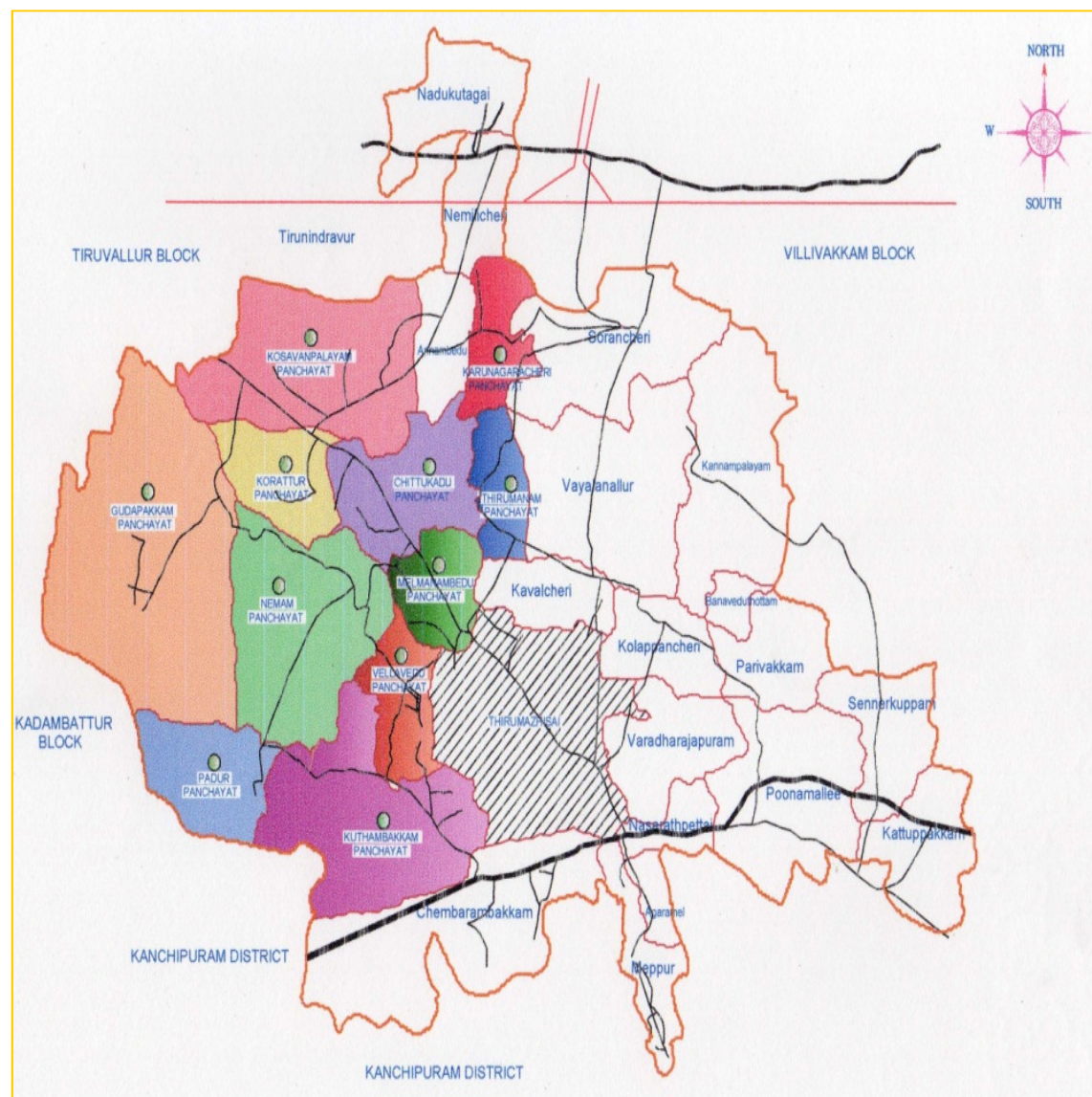
Population of the cluster **33187**

No of Households in the cluster **11519**

Name of Block Head Quarters **Poonamallee**

Name of the BDO **P. Jothi**

Agencies providing key services **Gram Panchayat**



Vision & SWOT Analysis Of The Cluster

“The Kuthambakkam cluster will be developed as a cluster with focus on skill development and provisioning of basic facilities like pipe water, all weather roads, improved healthcare facilities and state of the art education facilities.”

STRENGTHS

Presence of large number of industries in the vicinity
Well connected to nearby urban centres

WEAKNESS

Insufficient livelihood opportunities
Poor agro-infrastructure
Poor health infrastructure

KUTHAMBAKKAM CLUSTER

OPPORTUNITIES

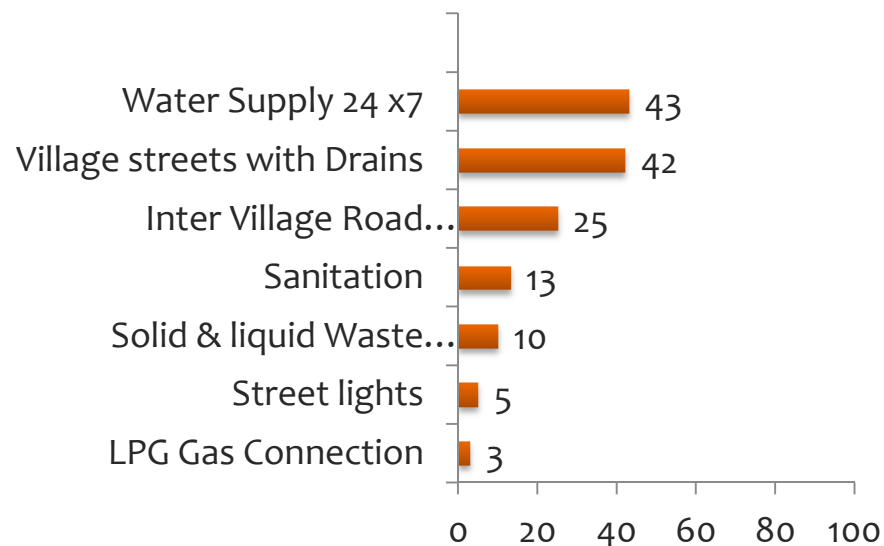
Development of Agro related industries
Huge potential for skill development of youth in multiple sectors

THREATS

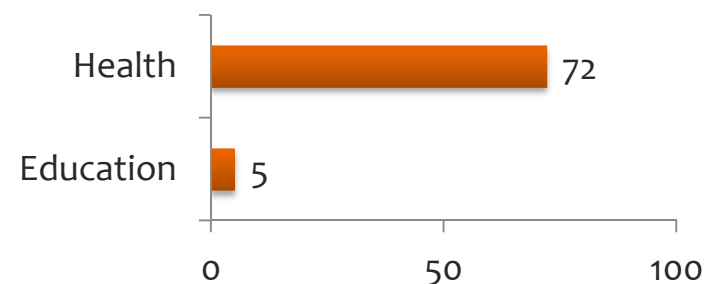
Migration from the cluster to Urban area.
Scarcity of land for development activities.
Vagaries of Monsoon.

Deficiency Analysis and Identification of Needs

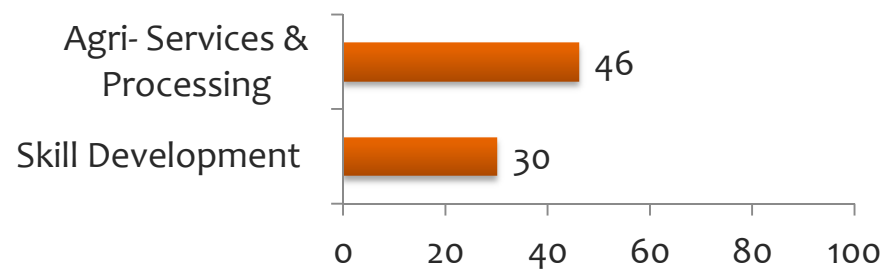
Basic amenities (%)



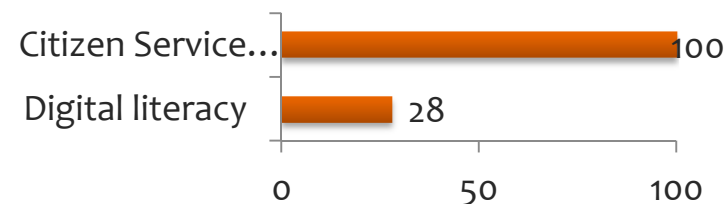
Social Amenities (%)



Economic Activities (%)



Digital Amenities (%)



Investment & CGF Summary

(Rs. in crores)

		2016-17	2017-18	2018-19	TOTAL
A	Total Investment Required (Rs 105.24 Crores)	37.85	35.45	31.94	105.24
B	CGF capped as per norms above (Rs. 30.00 Crores)	11.84	10.00	8.16	30.00
C	Resources through Convergence (Rs. 75.24 Crores)	26.01	25.45	23.78	75.24

Investment and Phasing

(Rs. in crores)

Sl. No	Name of the component	Investment required (Rs. in crores)	2016-17	2017-18	2018-19
1	Skill Development	10.91	4.42	3.91	2.59
2	Agri- Services & Processing	7.61	3.05	2.95	1.61
3	Digital literacy	0.56	0.50	0.06	0
4	Water Supply 24 x7	6.55	3.18	2.55	0.83
5	Sanitation	4.51	1.49	1.51	1.51
6	Solid & Liquid Waste Management	1.56	0.99	0.29	0.28
7	Village streets with Drains	4.11	1.37	1.38	1.36
8	Electrification	2.46	1.15	0.85	0.46
9	Health	4.89	1.16	1.6	2.13
10	Education	2.07	1.27	0.37	0.43
11	Inter Village Road connectivity	56.5	17.93	18.90	19.67
12	Citizen Service Centre	3.52	1.35	1.09	1.08
Total		105.24	37.85	35.45	31.94

Components funded under CGF

(Rs. in crores)

Sl. No	Name of the component	CGF (Rs in Crores)	Sub Components Funded
1	Skill Development & Economic Activity	10.54	Skill Training & Placement (paper products, vegetable cultivation, flower cultivation, mushroom cultivation, millet processing, brick manufacturing, wood carving), Establishing mobile canteens, SHG product promotion, Job Melas
2	Inter Village Road connectivity	6.35	Construction of new roads from GP to GP, Construction of bridges
3	Health	4.83	Additional facilities to PHCs, upgradation of existing health sub-centers, provision of critical Operation Theatre related equipment, Additional infrastructure in the veterinary sub-centres and provision of Mobile Health Units
4	Agri- Services & Processing	3.88	Promotion of Organic Farming, Establishment of cold storage & warehouses, Opening of agri clinics, Establishment of Single Window Integrated Farmers Technological Centres (SWIFT), Promotion of herbal plantation, establishment of nursery units
5	Water Supply 24 x7	1.54	Construction of OHT, extension of pipelines to new habitation, provision of solar water pumps
6	Electrification	1.10	Green Energy Solar panel in VPSC and Panchayat Office Building with grid tied net metering
7	Education	0.95	Construction of additional class rooms, Provision of additional infrastructure facilities like drinking water, toilets, Green Energy lighting, solar water pumps
8	Digital literacy	0.55	Conduct of digital literacy training programmes & establishment of necessary infrastructure
9	Citizen Service Centre	0.27	Provision of pre-requisite infrastructure in the CSC
Total		30.00	

DAMAGE DUE TO FLOOD

(Rs. in crores)



**Washed Out
Bridge**



**Damaged
Retaining wall**



VANIYANGUDI

Sivagangai

Sivagangai

Cluster Overview

No of Gram
Panchayats in the
cluster **7**

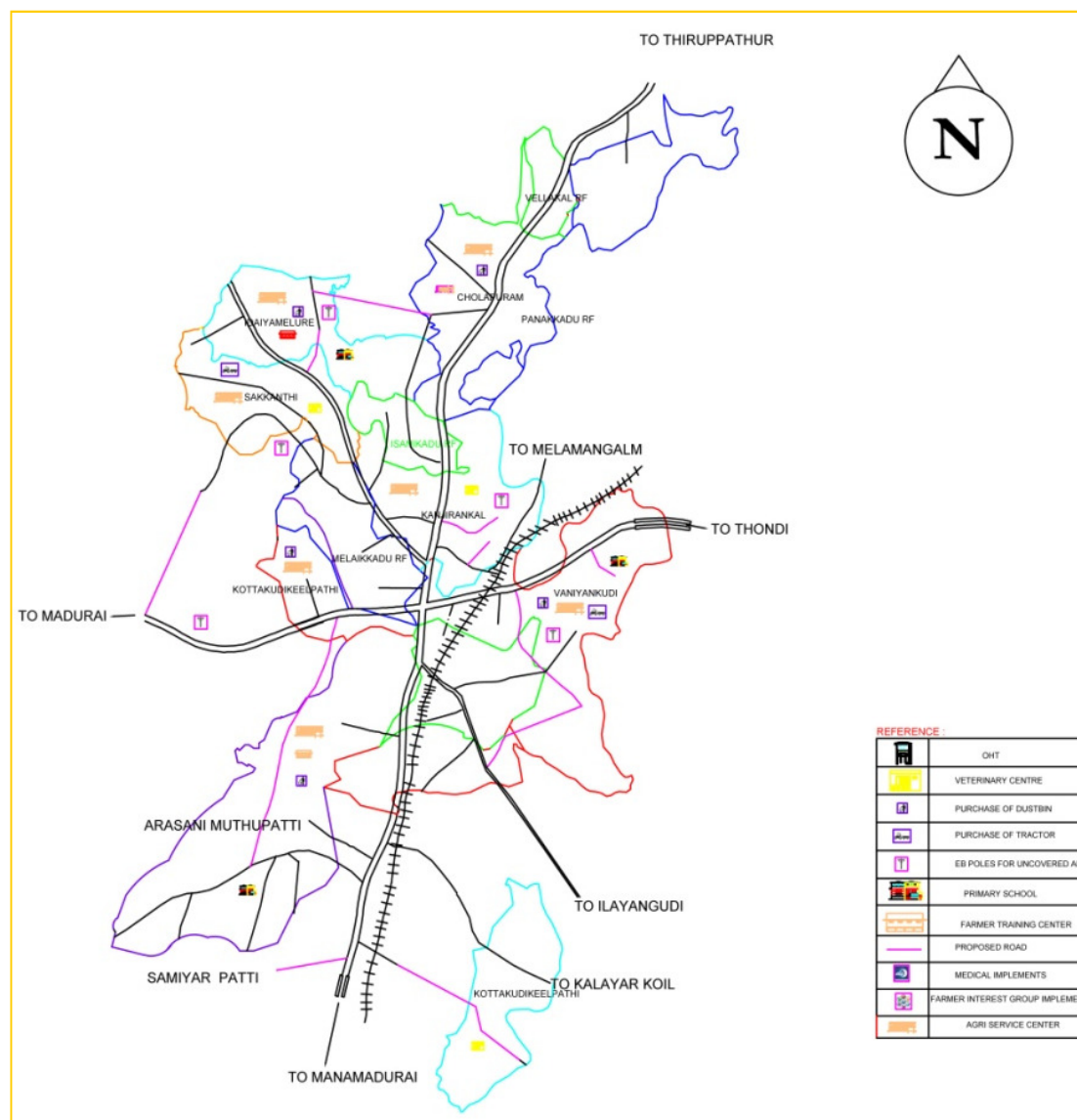
Population of the
cluster **34,935**

No of Households in
the cluster **8919**

Name of Block Head
Quarters **Sivagangai**

Name of the BDO **M.Uma
Maheswari**

Agencies providing
key services **Gram
Panchayat**



Vision & SWOT Analysis Of The Cluster

“The Vaniyangudi cluster will be developed as a cluster with focus on agri-processing, skill development and provisioning of basic facilities like pipe water, all weather roads, improved healthcare facilities and state of the art education facilities.”

STRENGTHS

Fertile soil suitable for agriculture
Good landholding size

WEAKNESS

Low level of skills
Lack of adequate infrastructure.
Poor connectivity
Inadequate communication linkages.

VANIYANGUDI CLUSTER

OPPORTUNITIES

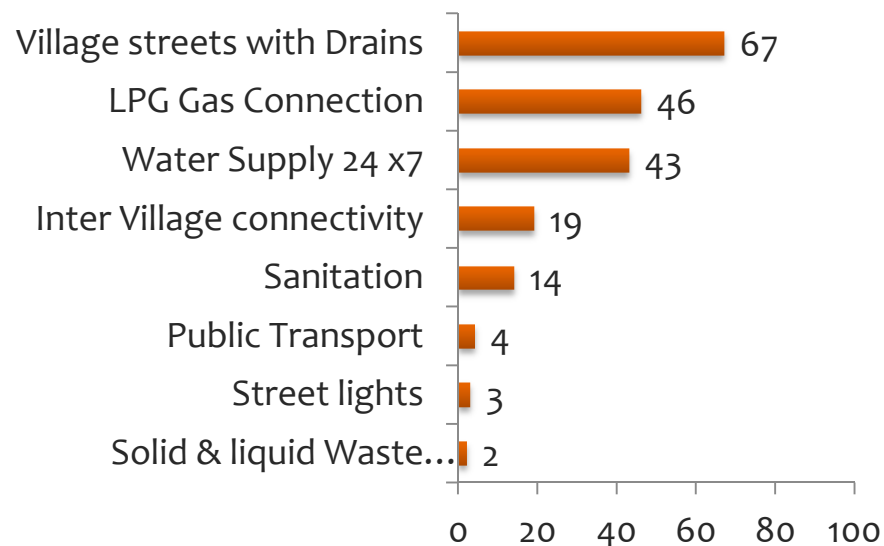
Development of Agro related industries
Possibility of establishing subsidiary industries
Potential for skill development in various trades

THREATS

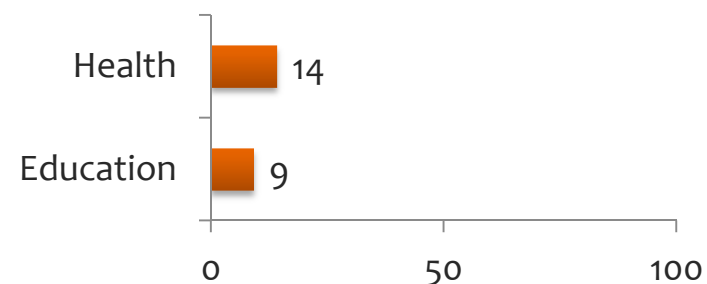
Lies in the shadow district of Tamil Nadu, with very little investment and development opportunity

Deficiency Analysis and Identification of Needs

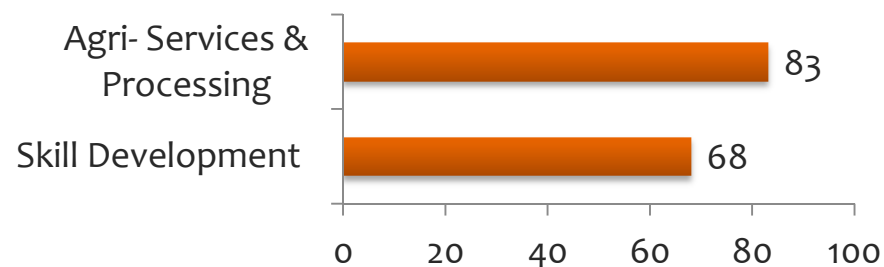
Basic amenities (%)



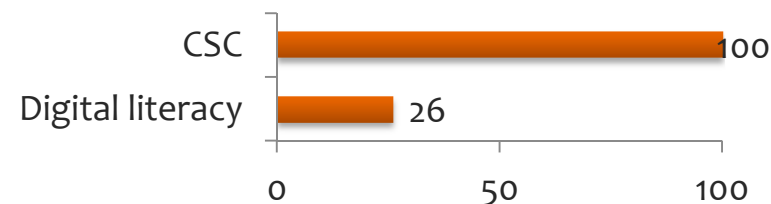
Social Amenities (%)



Economic Activities (%)



Digital Amenities (%)



Investment & CGF Summary

(Rs. in crores)

		2016-17	2017-18	2018-19	TOTAL
A	Total Investment Required (Rs 127.82 Crores)	44.98	44.05	38.78	127.81
B	CGF capped as per norms above (Rs. 30.00 Crores)	9.40	12.23	8.37	30.00
C	Resources through Convergence (Rs 97.82 Crores)	35.58	31.83	30.41	97.82

Investment and Phasing

(Rs. in crores)

Sl.No	Name of the component	Investment required (Rs. in crores)	2016-17	2017-18	2018-19
1	Water Supply 24 x7	74.06	24.69	25.07	24.30
2	Agri- Services & Processing	12.53	3.49	5.26	3.78
3	Inter Village Road connectivity	10.21	2.99	3.55	3.66
4	Skill Development	8.65	3.87	3.36	1.43
5	Village streets with Drains	4.92	1.33	2.26	1.33
6	Solid & Liquid Waste Management	4.65	1.55	1.55	1.54
7	Health	3.46	0.57	1.30	1.60
8	Sanitation	2.47	2.47	0.00	0.00
9	Electrification	2.43	1.28	0.58	0.58
10	Education	2.16	1.17	0.74	0.25
11	Digital literacy	1.34	1.29	0.03	0.03
12	LPG Gas Connection	0.86	0.29	0.29	0.29
13	Citizen Service Centre	0.09	0.01	0.09	0.00
Total		127.82	44.98	44.06	38.78

Components funded under CGF

(Rs. in crores)

Sl. No	Name of the component	CGF (Rs in crores)	Sub Components Funded
1	Agri- Services & Processing	11.36	Promotion of organic farming, herbal plantation, fodder cultivation, nursery units, setting up of cold storage & ware house, agri – clinics, Farmers Forum – Single window integrated Farmers Technological centers (SWIFT), Dairy farming & chilling units, Horticulture Poly House, Amla Processing Unit, Vermi Composting unit
2	Skill Development	4.51	Promotion of Stall-fed Goat Farming, millet processing, mushroom cultivation, Establishment of Spices Processing Unit, Garment & designing unit, Mobile canteen, Setting up of home appliance service center managed by differently - abled SHG, skill training & placement, job melas, SHGs Product promotion & Intra sales promotion.
3	Water Supply 24 x7	3.54	Construction of OHT, extension of pipelines to new habitation, provision of solar water pumps
4	Inter Village Road connectivity	3.49	New construction of roads from GPs to GPs, Construction of Bridges
5	Health	3.36	Additional facilities to PHCs, upgradation of existing health sub-centers, provision of critical Operation Theatre related equipment, Additional infrastructure in the veterinary sub-centres and provision of Mobile Health Units
6	Education	1.69	Construction of additional class rooms, Provision of additional infrastructure facilities like drinking water, toilets, solar water pumps
7	Village streets with Drains	0.93	Construction of Soak Pits & Drainages along the streets
8	Electrification	0.70	Green Energy Solar panel in VPSC and Panchayat Office Building with grid tied net metering
9	Digital literacy	0.34	Conduct of digital literacy training programmes & establishment of necessary infrastructure
10	Citizen Service Centre	0.09	Provision of pre-requisite infrastructure in the CSC
	Total	30.00	



VELAYUTHAMPALAYAM

Avinashi
Tiruppur

Cluster Overview

No of Gram
Panchayats in the
cluster

6

Population of the
cluster

46,078

No of Households in
the cluster

12,075

Name of Block Head
Quarters

Avinashi

Name of the BDO

K.Selvaraj

Agencies providing
key services

Gram
Panchayat



Vision & SWOT Analysis Of The Cluster

“The Velayuthampalayam cluster will be developed as a cluster with focus on improving agri services & processing industries along with provisioning of basic facilities like pipe water, all weather roads, improved healthcare facilities and state of the art education facilities.”

STRENGTHS

Proximity to Coimbatore and Tiruppur
Higher nonfarm share of Work force

WEAKNESS

In adequate basic amenities like Drinking Water,
Health care facilities etc

VELAYUTHAMPALAYAM CLUSTER

OPPORTUNITIES

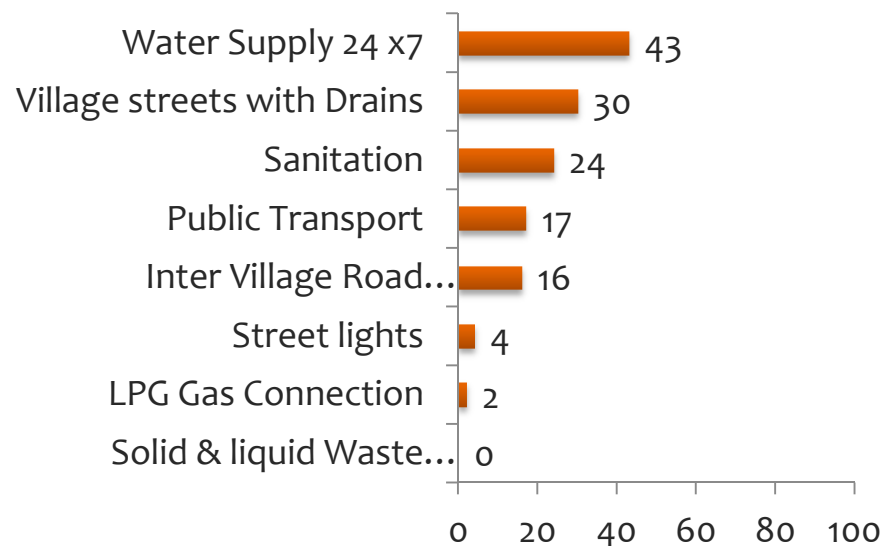
Development of Agro Processing Units
Possibility of establishing subsidiary industries
Potential for skill development in various trades to be absorbed by nearby industries

THREATS

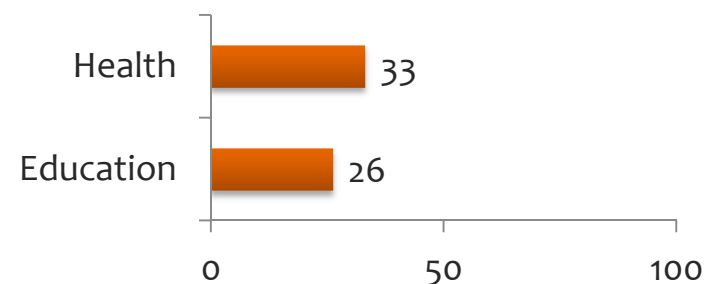
Pollution from nearby industries

Deficiency Analysis and Identification of Needs

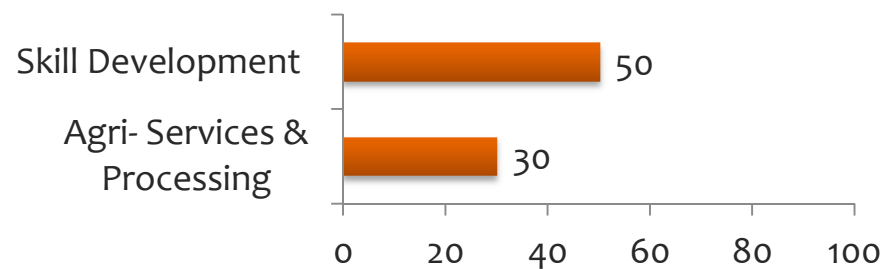
Basic Amenities (%)



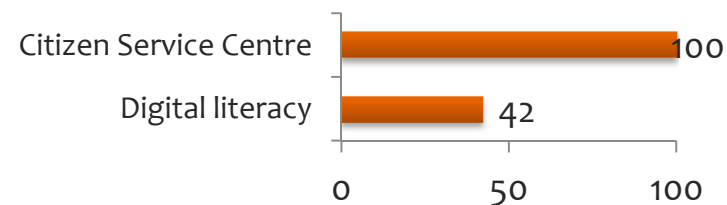
Social Amenities (%)



Economic Activities (%)



Digital Amenities (%)



Investment & CGF Summary

(Rs. in crores)

		2016-17	2017-18	2018-19	TOTAL
A	Total Investment Required (Rs 116.79 Crores)	35.96	40.87	39.96	116.79
B	CGF capped as per norms above (Rs. 30.00 Crores)	10.33	10.67	9.00	30.00
C	Resources through Convergence (Rs 86.79 Crores)	25.63	30.20	30.95	86.78

Investment and Phasing

(Rs. in crores)

Sl. No	Name of the component	Investment required (Rs. in crores)	2016-17	2017-18	2018-19
1	Water Supply 24 x7	62.21	18.87	21.61	21.73
2	Village streets with Drains	12.25	4.07	4.09	4.10
3	Agri- Services & Processing	10.29	2.64	3.51	4.14
4	Skill Development	9.50	2.73	3.59	3.18
5	Inter Village Road connectivity	8.05	2.24	3.00	2.81
6	Sanitation	4.12	1.12	1.50	1.50
7	Health	3.43	1.22	1.54	0.67
8	Education	1.88	1.08	0.50	0.30
9	Electrification	1.55	0.90	0.30	0.35
10	Solid & Liquid Waste Management	1.44	0.38	0.53	0.53
11	LPG Gas Connection	1.27	0.27	0.50	0.50
12	Citizen Service Centre	0.67	0.39	0.14	0.14
13	Digital literacy	0.16	0.07	0.06	0.02
Total		116.79	35.96	40.87	39.96

Components funded under CGF

(Rs. in crores)

Sl. No	Name of the component	CGF (Rs in crores)	Sub Components Funded
1	Agri- Services & Processing	8.74	Promotion of organic farming, herbal plantations, nurseries, establishment of Cold Storage & ware house, Agri – Clinic, Farmers Forum – Single window integrated Farmers Technological centers (SWIFT), Dairy farming & chilling units, Sericulture unit, Millet spice Processing Unit
2	Skill Development	7.58	Setting up of Garment Design unit, Garment Sales Unit, Meat Processing Unit, Handloom weaving unit, Carpentry & Stone Carving unit, Establishment of a mobile canteen, Skill Training & Placement, Job Melas, SHGs Product promotion & Intra sales promotion.
3	Water Supply 24 x7	5.42	Construction of OHT, extension of pipelines to new habitation, provision of solar water pumps
4	Health	3.40	Additional facilities to PHCs, upgradation of existing health sub-centers, provision of critical Operation Theatre related equipment, Additional infrastructure in the veterinary sub-centres and provision of Mobile Health Units
5	Inter Village Road connectivity	1.89	New construction of roads from GPs to GPs
6	Village streets with Drains	1.10	Construction of Soak Pits & Drainages along the streets
7	Education	0.90	Construction of additional class rooms, Provision of additional infrastructure facilities like drinking water, toilets, solar water pumps
8	Electrification	0.60	Green Energy Solar panel in VPSC and Panchayat Office Building with grid tied net metering
9	Citizen Service Centre	0.31	Provision of pre-requisite infrastructure in the CSC
10	Digital literacy	0.07	Conduct of digital literacy training programmes & establishment of necessary infrastructure
	Total	30.00	



MADUKKARAI

Coimbatore South

Coimbatore

Cluster Overview

No of Gram Panchayats in the cluster **9**

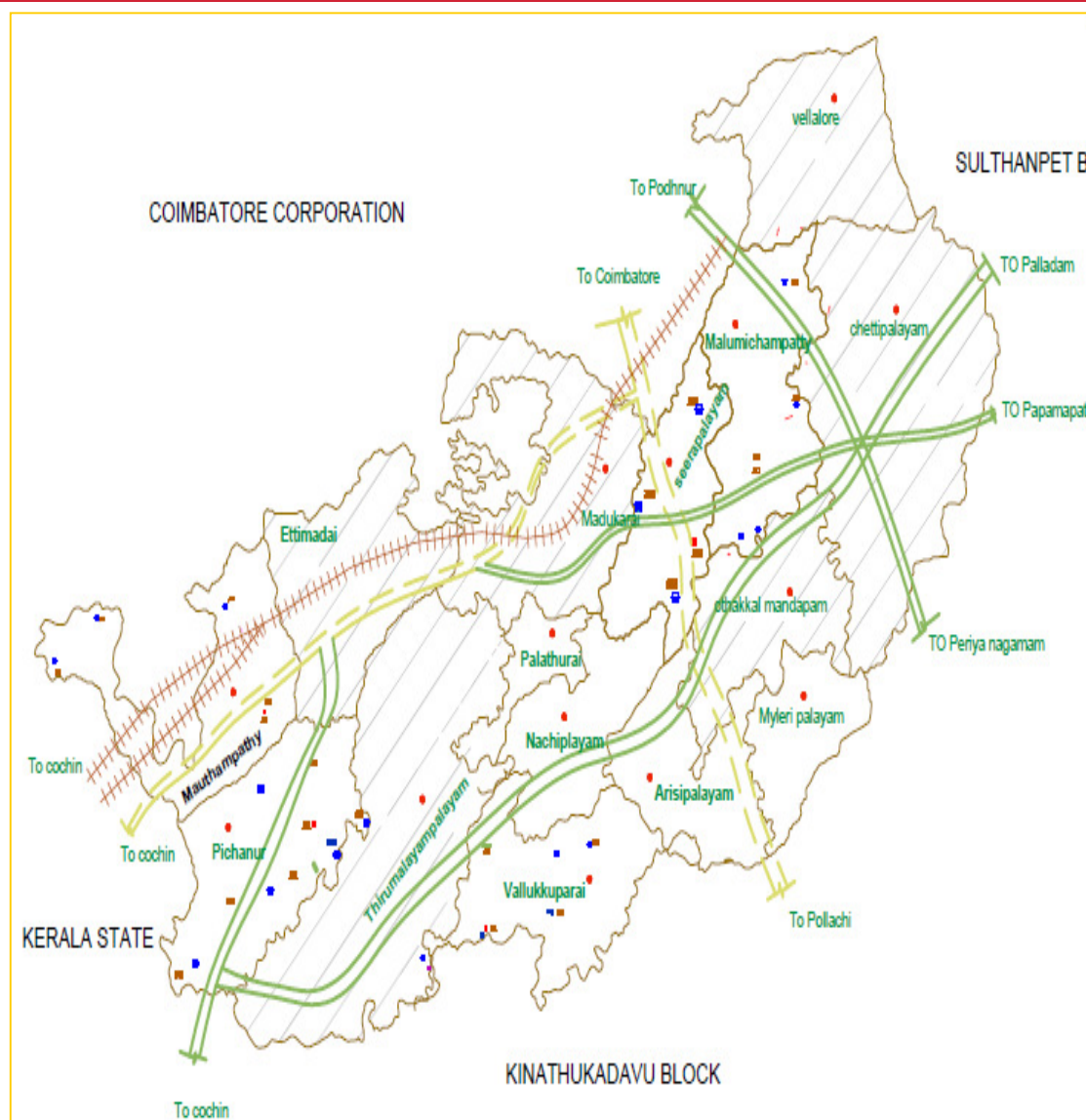
Population of the cluster **46,762**

No of Households in the cluster **14332**

Name of Block Head Quarters **Coimbatore South**

Name of the BDO **S.Ambika**

Agencies providing key services **Gram Panchayat**



Vision & SWOT Analysis Of The Cluster

“The Madukkarai cluster will be developed as a cluster with focus on improving agri services & processing industries along with provisioning of basic facilities like pipe water, all weather roads, improved healthcare facilities and state of the art education facilities.”

STRENGTHS

Proximity to the city of Coimbatore
Scope of industrial linkage
Good agriculture practices

WEAKNESS

Absence of viable livelihood activities.
Lack of Agro- infrastructure.
Less accessibility to Health.
Inadequate communication linkages.

MADUKKARAI CLUSTER

OPPORTUNITIES

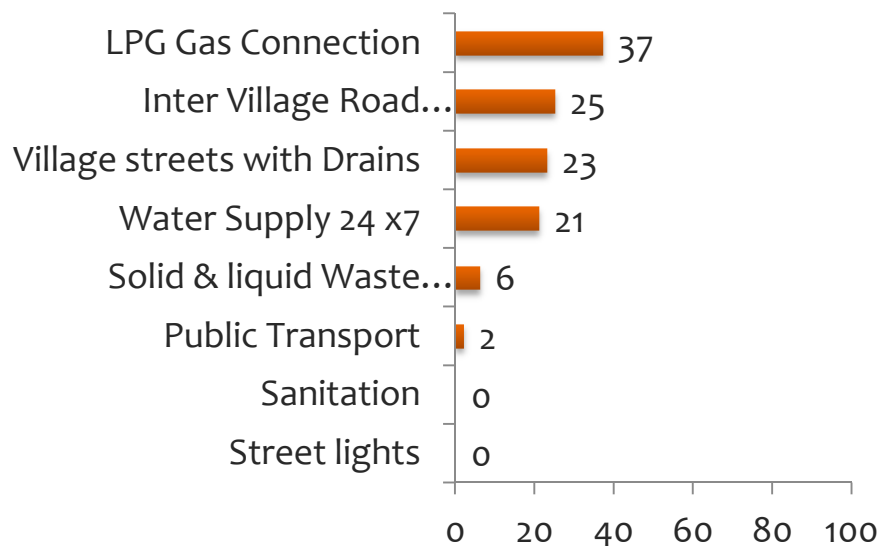
Development of Agro related industries
Leverage the employment demand of industries.
Potential Human Resources – Particularly Women force to be made employable.
Abundant natural resources for livelihood activities.

THREATS

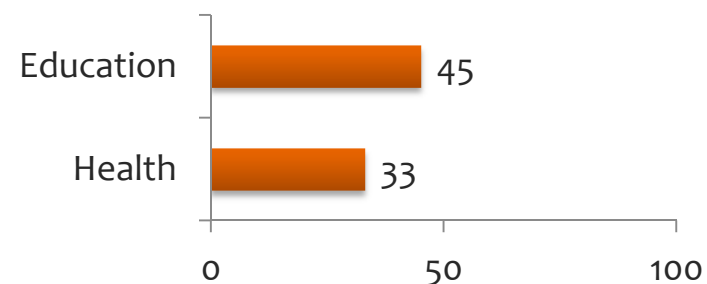
Environmental Threats from nearby Industries

Deficiency Analysis and Identification of Needs

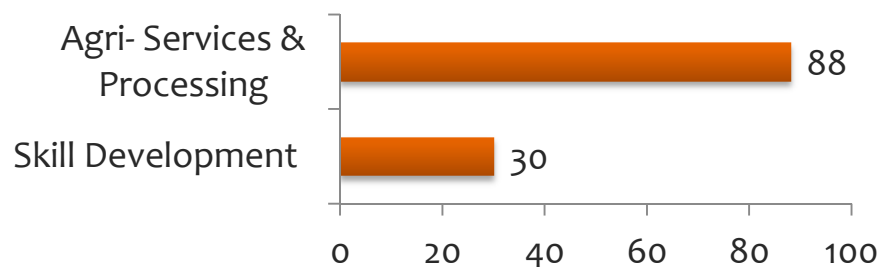
Basic Amenities (%)



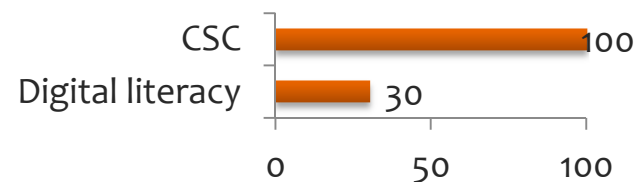
Social Amenities (%)



Economic Activities (%)



Digital Amenities (%)



Investment & CGF Summary

(Rs. in crores)

		2016-17	2017-18	2018-19	TOTAL
A	Total Investment Required (Rs 101 .95 Crores)	24.29	46.17	31.49	101.95
B	CGF capped as per norms above (Rs. 30.00 Crores)	12.32	11.23	6.45	30.00
C	Resources through Convergence (Rs 71.95 Crores)	11.98	34.94	25.03	71.95

Investment and Phasing

(Rs. in crores)

Sl. No	Name of the component	Investment required (Rs. in crores)	2016-17	2017-18	2018-19
1	Water Supply 24 x7	40.06	5.58	19.67	14.82
2	Inter Village Road connectivity	23.51	7.65	9.26	6.60
3	Agri- Services & Processing	9.08	3.58	3.70	1.80
4	Skill Development	8.27	1.74	3.43	3.10
5	Electrification	5.44	1.44	2.00	2.00
6	Village streets with Drains	4.62	0.56	3.03	1.03
7	Health	3.39	1.00	1.84	0.55
8	Education	2.93	1.46	1.00	0.46
9	Solid & Liquid Waste Management	2.57	0.26	1.51	0.80
10	Sanitation	1.29	0.39	0.60	0.30
11	Digital literacy	0.50	0.44	0.03	0.03
12	Citizen Service Centre	0.30	0.20	0.10	0.00
Total		101.95	24.29	46.17	31.49

Components funded under CGF

(Rs. in crores)

Sl. No	Name of the component	CGF (Rs in Crores)	Sub Components Funded
1	Agri- Services & Processing	7.95	Promotion of organic farming, construction of Cold Storage & ware house, establishment of an agri – clinic, Farmers Forum – Single window integrated Farmers Technological centers (SWIFT), Establishment of Dairy farming & chilling units, Promotion of herbal plantation and setting up of nursery units.
2	Skill Development	6.96	Skill Training & Placement, Job Melas, SHGs Product promotion & Intra sales promotion, Establishment of various units (Garment & designing unit, Brick Manufacturing unit, Millet Processing, Wood carving), Promotion of flower and mushroom cultivation, Establishing mobile canteen.
3	Inter Village Road connectivity	5.69	New construction of roads from GPs to GPs, Construction of Bridges
4	Water Supply 24 x7	2.28	Construction of OHT, Extension of pipeline to new habitation, Green Energy – Solar water pumping
5	Health	2.25	Additional facilities to PHCs, upgradation of existing health sub-centers, provision of critical Operation Theatre related equipment, Additional infrastructure in the veterinary sub-centres and provision of Mobile Health Units
6	Education	1.65	Construction of additional classrooms, Solar based water pumps for drinking water, Toilets & Lighting.
7	Electrification	1.15	Green Energy Solar panel in VPSC and Panchayat Office Building with grid tied net metering
8	Village streets with Drains	1.01	Construction of Soak Pits & Drainages along the streets
9	Digital literacy	0.45	Organizing E- literacy programs, Bank literacy programs along with requisite infrastructure
10	Solid & Liquid Waste Management	0.36	Construction of vermi-compost pits, provision of appropriate solid & liquid waste management facilities
11	Citizen Service Centre	0.25	Provision of pre-requisite infrastructure in the CSC
12	Total	30.00	



SUTHAMALI

Tirunelveli

Tirunelveli

Cluster Overview

No of Gram
Panchayats in the
cluster

14

Population of the
cluster

35,430

No of Households in
the cluster

9267

Name of Block Head
Quarters

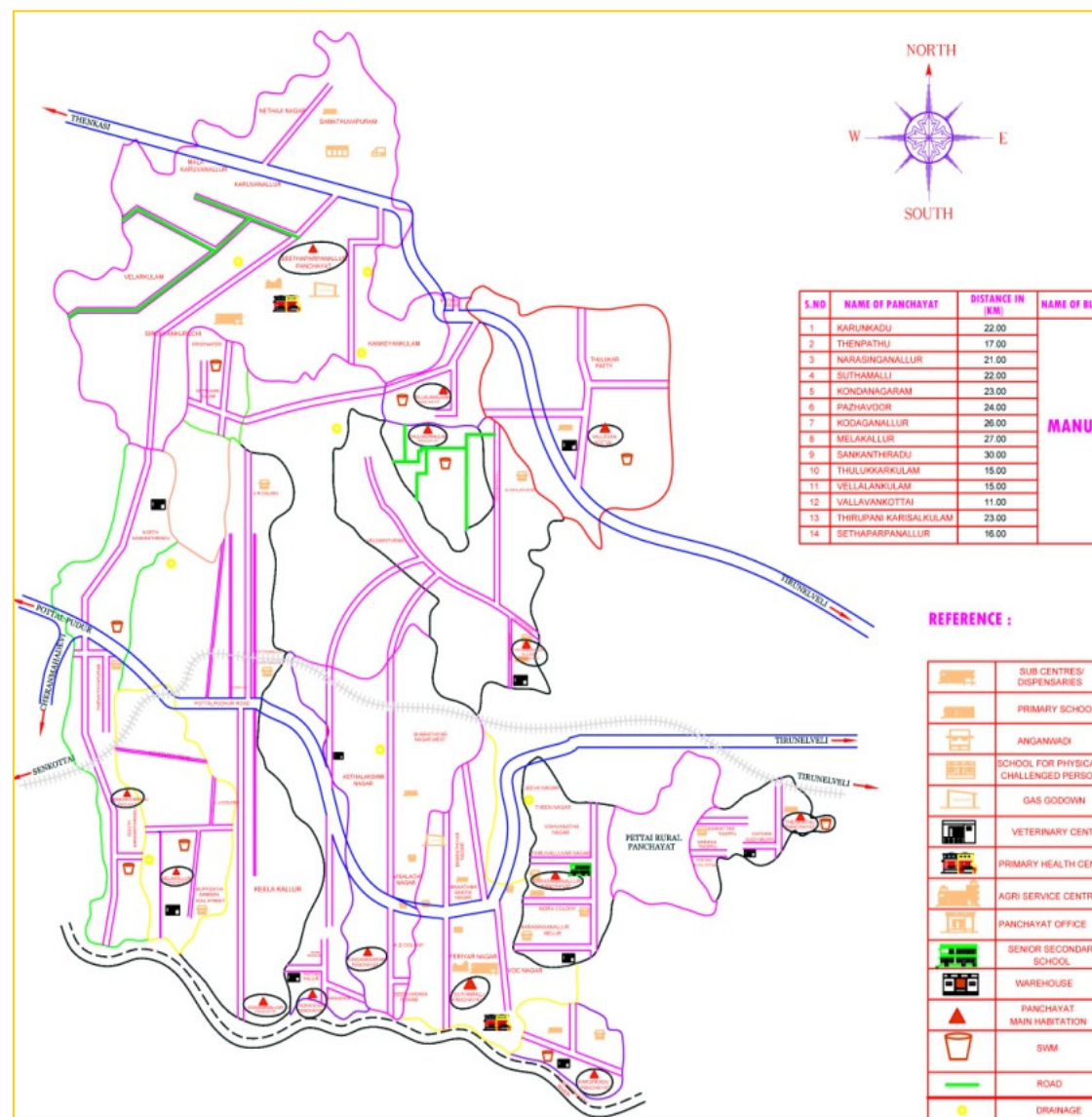
Tirunelveli

Name of the BDO

S.Shanthi

Agencies providing
key services

Gram
Panchayat



Vision & SWOT Analysis Of The Cluster

“The Suthamali cluster will be developed as a cluster with focus on improving agri services & processing industries along with provisioning of basic facilities like pipe water, all weather roads, improved healthcare facilities and state of the art education facilities.”

STRENGTHS

Strong farm level activities
Availability of technology
Access to information

WEAKNESS

Low level of skill
Poor industrial base
Poor connectivity
Inadequate Agri-Services and Processing Industries

SUTHAMALI CLUSTER

OPPORTUNITIES

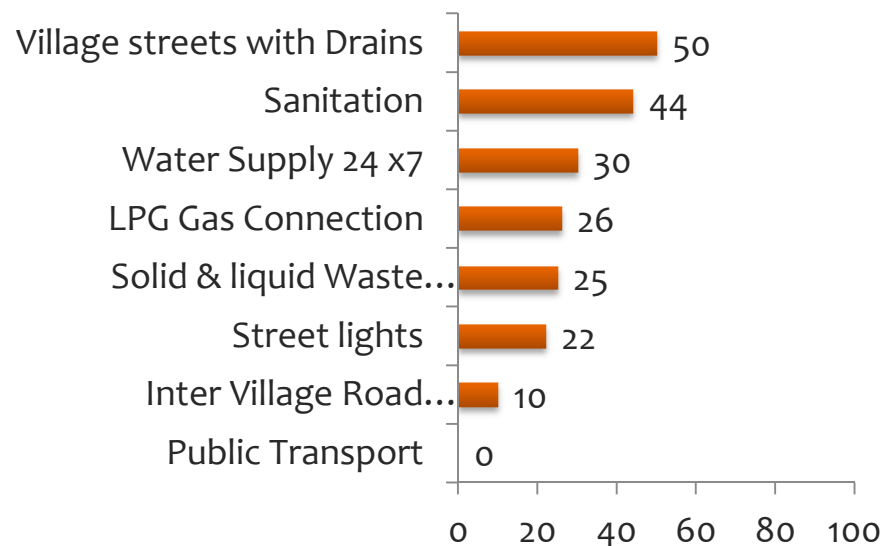
Large numbers of youth with potential for skill development training linked to employment opportunities

THREATS

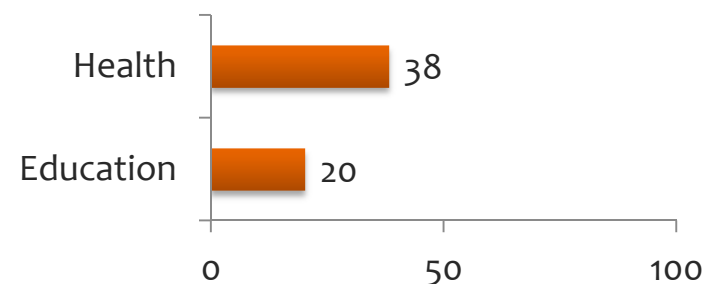
Inadequate sanitation facilities possibly leading to threats of ground water pollution

Deficiency Analysis and Identification of Needs

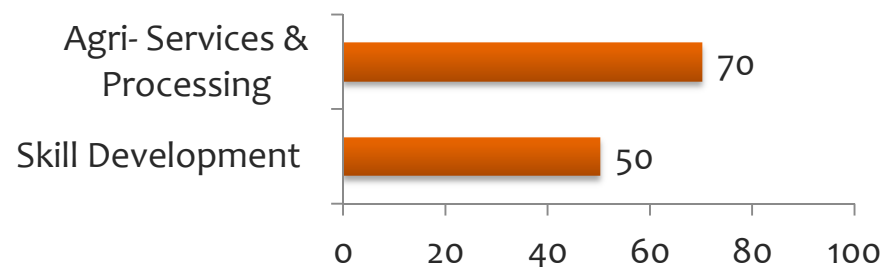
Basic Amenities (%)



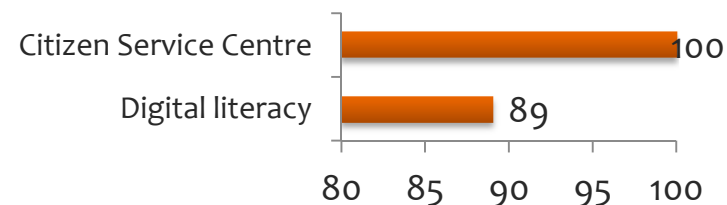
Social Amenities (%)



Economic Activities (%)



Digital Amenities (%)



Investment & CGF Summary

(Rs. in crores)

		2016-17	2017-18	2018-19	TOTAL
A	Total Investment Required (Rs 101.00 Crores)	40.43	32.48	28.09	101.00
B	CGF capped as per norms above (Rs. 30.00 Crores)	11.56	10.01	8.43	30.00
C	Resources through Convergence (Rs 71.00 Crores)	28.87	22.47	19.66	71.00

Investment and Phasing

(Rs. in crores)

Sl. No	Name of the component	Investment required (Rs. in crores)	2016-17	2017-18	2018-19
1	Inter Village Road connectivity	27.41	9.70	8.84	8.87
2	Village streets with Drains	17.42	5.60	6.00	5.82
3	Agri- Services & Processing	11.94	3.36	4.36	4.23
4	Education	10.17	4.22	3.64	2.30
5	Water Supply 24 x7	10.15	5.56	2.70	1.89
6	Sanitation	7.17	3.17	2.00	2.00
7	Skill Development	4.74	2.18	1.44	1.12
8	Solid & Liquid Waste Management	3.34	1.34	1.00	1.00
9	Electrification	2.99	1.59	0.90	0.50
10	Health	2.84	2.07	0.65	0.12
11	Citizen Service Centre	1.54	0.75	0.75	0.04
12	LPG Gas Connection	0.72	0.32	0.20	0.20
13	Digital literacy	0.57	0.57	0.00	0.00
Total		101.00	40.43	32.48	28.09

Components funded under CGF

(Rs. in crores)

Sl. No	Name of the component	CGF (Rs. in crores)	Sub Components Funded
1	Agri- Services & Processing	11.18	Promotion of Organic Farming, Establishment of Cold Storage & warehouse, Agri – Clinics, Farmers Forum – Single window integrated Farmers' Technological centers (SWIFT), Dairy farming & chilling units, Herbal plantation, Nursery Unit, Ware house for Banana, Processing unit for pulses and seeds, Fodder Cultivation
2	Water Supply 24 x7	6.63	Construction of OHT, Extension of pipeline to new habitation, Green Energy – Solar water pumping
3	Education	4.72	Construction of additional classrooms, Solar based water pumps for drinking water, Toilets & Lighting.
4	Skill Development	2.70	Establishment of Garment Units, Banana powder unit, Banana Fiber Making unit, Banana Chips unit, Black Gram Crushing unit, Mobile Canteen, Promotion of Goat Rearing, Nurseries, Skill Training & Placement, Job Melas, SHGs Product promotion & Intra sales promotion.
5	Village streets with Drains	2.60	Construction of Soak Pits & Drainages along the roads
6	Electrification	1.40	Green Energy Solar panel in VPSC and Panchayat Office Building with grid tied net metering
7	Digital literacy	0.56	Organizing E- literacy programs, Bank literacy programs along with requisite infrastructure
8	Citizen Service Centre	0.14	Provision of pre-requisite infrastructure in the CSC
9	Inter Village Road connectivity	0.08	New construction of roads from GPs to GPs
Total		30.00	

Convergence In Cluster

Name of the Component	Kuthambakkam	Vaniyangudi	Velayuthampalayam	Madukkarai	Suthamali	Total
Agri- Services & Processing (PMKSY, NADP, RKVY)	3.74	1.17	1.55	1.13	0.76	8.34
Citizen Service Centre (Digital India Mission, PVP)	3.25	0.00	0.36	0.05	1.40	5.06
Digital literacy (NDLM)	0.01	1.00	0.08	0.05	0.01	1.15
Education (CSIDS, NPMDM, SBM(G), SSA, MPLAD, NMP)	1.12	0.47	0.98	1.28	5.45	9.29
Health (NRHM)	0.06	0.10	0.03	1.14	2.84	4.17
Inter Village Road connectivity (TNRRIS, PMGSY, NABARD, MLACDs, General funds of VPt, BPt, THAI, Mines and Quarries)	50.15	6.72	6.16	17.82	27.33	108.18
LPG Gas Connection (UJAWALA)	4.51	0.86	1.27	0.00	0.72	7.35

Convergence In Cluster

Name of the Component	Kuthambak kam	Vaniyangud i	Velayutham palayam	Madukkarai	Suthamali	Total
Sanitation (MGNREGS, SBM(G))	0.00	2.47	4.12	1.29	7.17	15.05
Skill Development (Skill Pro, LIFE, KVK Project, TNSDM, DDUGKY, TAHDCO)	0.37	4.14	1.92	1.31	2.05	9.80
Solid & Liquid Waste management (MGNREGS, SBM(G))	1.56	4.65	1.44	2.21	3.34	13.20
Electrification (THAI, 14th finance, General funds of VPt, BPt)	1.36	1.73	0.95	4.29	1.59	9.91
Village streets with Drains (MLACDs, General funds of VPt, BPt, THAI)	4.11	3.99	11.15	3.61	14.82	37.68
Water Supply 24 x7 (THAI, 14th finance commission grants, General funds of VPt, BPt, MLACDs, IGFF, SFC, NDATCL, RWSS, Tiruppur Mettupalayam WS Schemes)	5.01	70.52	56.79	37.78	3.52	173.62
Total	75.24	97.82	86.78	71.95	71.00	402.80

Status of Planning Area Notification

Sl. No	Cluster Name	Planning Notification Status	Current Status
1	Kuthambakkam	All 11 GPs notified except one GP - Gudambakkam	The spatial plan for these villages has already been notified by the Government through the Second Master Plan for CMA , 2026. Hence, separate notification is not required.
2	Velayuthampalayam	5 out of 6 GPs notified and notification in progress in 1 GP.	30.09.2016
3	Madukkarai	All 9 GPs notified	Notified
4	Vaniyangudi	3 out of 7 GPs notified and notification in progress in 4 GP.	30.09.2016
5	Suthamalli	All 14 GPs notified	Notified

STAKEHOLDER CONSULTATIONS



GRAM SABHA RESOLUTION

Scanned copies of Gram Sabha resolutions

அனுப்புதல்

திரு.க.செல்வராஜ்,
வட்டார வளர்ச்சி அலுவலர்(கி.ஊ)
ஆவினாசி

பெறுதல்

இணை இயக்குநர் / திட்ட இயக்குநர்
மாவட்ட ஊரக வளர்ச்சி முகமை,
திருப்பூர்

ந.க.எண் : 81/2016/ஆ2

நாள் : 23.08.2016

அய்யா,

பொருள்: கிராம சபா கூட்டம் - திருப்பூர் மாவட்டம் - ஆவினாசி வட்டாரம் - 15.08.2016 அன்று நடைபெற்ற கிராம சபா கூட்டம் நடைபெற்றது - தொடர்பாக.

பார்வை: இணை இயக்குநர் / திட்ட இயக்குநர், மாவட்ட ஊரக வளர்ச்சி முகமை, திருப்பூர் அவர்களின் ந.க.எண் : 184/2016/அ9 நாள் : 09.08.2016

ஆவினாசி ஊராட்சி ஒன்றியம், 6 கிராம ஊராட்சிகளில் 15.08.2016 அன்று கீழ்க்கண்டிருப்பது இடங்களில் நடைபெற்ற கிராம சபா கூட்டத்தில் SPMRM திட்டம் நிறைவேற்றப்பட்டுள்ளது என்பதை பணிவுடன் தெரிவித்துக்கொள்கிறேன்.

வ. எண்	ஊராட்சியின் பெயர்	கிராம சபா நடைபெற்ற இடம்	SPMRM திட்டம் தொடர்பான தலைப்பின் கீழ் உள்ள விவரம்
1	வேலாயுதம்பாளையம்	ராயன் கோவில் வளாகம், காசிக்வுண்டன் புதூர்	1. கிராமங்களில் பொருளாதார மேம்படுத்துவதற்கான திறன் மேம்பாட்டு பயிற்சி
2	புதுப்பாளையம்	பெரியார் காலனி மாரியம்மன் கோவில் வளாகம்,	2. வேளாண்மை துறை மூலம் விவசாயிகளுக்கு பயன் அடையும் வகையில் திட்டங்களை செயல்படுத்துதல்
3	செம்பியநல்லூர்	ஊராட்சி - மன்ற அலுவலக வளாகம், செம்பியநல்லூர்	3. கிராமங்களில் Digital தொடர்பான கல்வி அறிவினை மேம்படுத்துதல்
4	நம்பியாம்பாளையம்	சித்தி விநாயகர் கோவில் வளாகம், நம்பியாம்பாளையம்	4. கிராமங்களுக்கு குடிநீர் ஆதாரங்களை மேம்படுத்துதல்
5	தெக்கலூர்	ஊராட்சி மன்ற அலுவலக வளாகம், தெக்கலூர்	5. கிராம சுகாதாரம் மேம்படுத்துதல் திறந்த வெளி மலம் கழிதல் அற்ற ஊராட்சியாக மாற்ற அனைத்து வீடுகளிலும் தனி நபர் இல்லக் கழிப்பறை கட்டுதல்
6	கணியாம்புண்டி	ஊராட்சி மன்ற அலுவலக வளாகம், கணியாம்புண்டி	6. திடக்கழிவு மேலாண்மை மேம்படுத்துதல்
			7. திடக்கழிவு சிகிச்சை மற்றும் மண்புழு தயாரித்தல்
			8. கிராம ஊராட்சிகளில் சாக்கடையுடன் கூடிய தெருக்கள் அமைத்தல்
			9. கிராம ஊராட்சிகளில் முழுமையான தெருவிளக்குகள் அமைத்தல்
			10. முழுமையான அனைத்துவசதிகளுடன் கூடிய நடமாடும் மருத்துவ சேவை துணை வசதிகளுடன் கூடிய பொது சுகாதார மருத்துவமனை மற்றும் கால் நடை மருந்தகத்தில் உட்கட்டமைப்பு மேம்படுத்துதல்
			11. கிராமங்களில் உள்ள அங்கன்வாடி மையங்கள், துவக்கப்பள்ளிகள், நடுநிலைப் பள்ளிகள், உயர்நிலைப் பள்ளிகள், மற்றும் மேல் நிலைப்பள்ளிகளில் உட்கட்டமைப்பு வசதிகளை மேம்படுத்துதல்
			12. கிராம ஊராட்சிகளுக்கு இடையிலான மற்றும் இணைப்பு வசதிகளை மேம்படுத்துதல்
			13. ஊராட்சிகளில் கணினி மைங்கள் / மின்னணு இணைப்புகளை ஏற்படுத்துதல்
			14. கிராமங்களில் உள்ள அனைத்து வீடுகளுக்கும் LPG மற்றும் Chulas இணைப்புகளை ஏற்படுத்துதல்

8.08.2016
வட்டார வளர்ச்சி அலுவலர் (கி.ஊ)
ஆவினாசி

23.8.16