

FORM 2.1 Annual Social Impact Report by Social Enterprise

(In terms of Regulation 91E (1) of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015)

[This Impact Report is to be prepared Annually by Social Enterprise for Social Projects/Programs Funded by Security Listed on SSE of BSE/NSE]

Assessment for the Financial Year (the year reported upon) FY 2025-26 (1 April 2025 to 31 March 2026)

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INSTRUCTIONS:

All Social Enterprises with currently Listed Securities on the SSE, will prepare an **Annual Social Impact Report in Form 2.1** for each project funded through a listed security on any SSE, with reference to the details provided in the Final Fund Raising Document (FFRD) at the time of listing and the Solution Implementation Plan (SIP) prepared thereafter to implement the project. This requires one Impact Report per currently listed security to be made annually by a Social Enterprise till the security is listed on the SSE. The Social Impact Assessment will be prepared by the Social Enterprise and it will get it assessed by an external Social Impact Assessor who is empaneled with an SRO specified by SEBI.

Form 2.1 has four Sections

Section A: deals with general information, information of project timeline for needful third party evaluation (if any), identifying the presence of KPIs in the solution implementation plan and knowing in very brief about the baseline situation. This needs to be filled by Social Enterprise, project.

Section B: deals with annual progress report to be filled by Social Enterprise prior to the conduct of Social Impact Assessment. It is important to note that Social Enterprises will make entry of the **annual progress that are contextually relevant** for the KPIs set for that particular year as per the Solution Implementation Plan.

Section C: deals with the statement of primary assessment by Assessors based on the entries made by Social Enterprise in the progress report in **Section B**. Social Impact Assessors will provide specific comments on aspects placed in **Section C** of this form in their Social Impact Assessment Report.

Section D: deals with Confirmation by Social Enterprise

Section E: deals with all the supplementary information to be provided in the form of Annexes

Social Enterprise is required to submit the Annual Social Impact Assessment Report in Form 3.1 to the respective SSE.

SECTION -A: To be filled by Social Enterprise

1. General Information

	Item	Social Enterprise Response
1.	Listing ID	CGRZCZP-SE; ISIN INS1MX512011 (Zero Coupon Zero Principal instrument listed on the NSE Social Stock Exchange on 4 June 2025; maturity 29 August 2026)
2.	Name of the organization	COUNCIL FOR GREEN REVOLUTION
3.	Name of program	Young Earth Leaders Programme-2 (YELP PHASE-2)
4.	Duration	15 months (ZCZP tenor), from listing on 4 June 2025 to maturity on 29 August 2026. Subsequent Development: a four-month extension (proposed maturity 29 December 2026) was applied for on 21 August 2026.
5.	Program mode: (one time/ ongoing)	One time (fixed-tenor project under the ZCZP instrument)
6.	Program area - States with Districts [mention aspirational blocks, if any, as covered as per NITI Aayog]	Telangana: Mahabubnagar, Rangareddy, Nagarkurnool, Mahabubabad, Khammam, Suryapet, Yadadri Bhuvanagiri and Narayanpet (8 districts). Schools: 160 across the 8 districts. Villages covered: 588
7.	Beneficiary group(s)/ segment(s)*	Direct: students of Classes 6 to 9 in the 160 government schools: 640 Lead Earth Leaders (four per school) and 44,460 Earth Leaders (all other students of the 160 schools), as clarified by CGR. Recorded so far: 633 Lead Earth Leaders and 22,489 Earth Leaders (23,122 students) in 79 of the 160 schools. Teachers and District Coordinators: 286 teachers oriented per attendance registers; 158 mentor teachers recorded in 79 of 160 schools; 14 District Coordinators at the first meeting Indirect: families and communities of the 588 villages covered (about 92,000 persons, CGR estimate).
8.	Thematic Areas as per SSE	SSE segment: Ensuring environmental sustainability, addressing climate change including mitigation and adaptation (Regulation 292E(2)(a)(v) of the SEBI ICDR Regulations). Programme themes covered under YELP II: <ul style="list-style-type: none"> • Soil: Understanding soil health and its critical role in agriculture and ecosystems, soil conservation. • Water: Promoting water conservation and management to ensure sustainable use. • Biodiversity: Appreciating and conservation of the diversity of plant and animal life. • Trees and Plantation: Encouraging tree planting and forest conservation initiatives. • Health and Nutrition: Linking environmental health to human well-being through sustainable practices. • Energy: Advocating for renewable energy sources and energy efficiency. • Waste Management: Implementing effective waste reduction, recycling, and disposal methods.

		<ul style="list-style-type: none"> • Village Geography: Exploring the geographical, environmental, socio cultural aspects of local villages. • Lifestyle for Environment: Adopting eco-friendly habits and sustainable living practices. • Environmental Observances: Participating in global and local environmental events and celebrations. • Art and Culture: Integrating art and cultural heritage into environmental education. • Leadership: Inspiring, motivating and sensitizing school children to become sustainability champions.
9.	SDG Goals Aligned	<ul style="list-style-type: none"> • SDG 12: Responsible Consumption and Production • SDG 13: Climate Action • SDG 15: Life on Land • SDG 17: Partnerships for the Goals
10.	Alignment with National and State Schemes & priorities	National Education Policy 2020; Mission LiFE; National Action Plan on Climate Change; Telangana Department of School Education (partnership for school-based environmental education). These are alignments and not scheme funding.

** For Environmental and Cultural Programs/Projects- please state the segment(s)*

2. Designated timeline for Mid-term and End-term (if any) *

Phase	Financial Year (From)	Financial Year (To)	Possible month of Review
Pre Project / implementation	2024-25		2024-25
Phase I: Project Start to mid-term	2025-26 (from 4 June 2025)	2025-26 (to 31 March 2026)	Interim / mid-term review for FY 2025-26 (Assessor's Interim SIA) and this Annual Impact Report
Phase II: Midterm to End term	2026-27 (from 1 April 2026)	2026-27 (to 29 August 2026; extension to 29 December 2026 applied for)	End-term review and final Social Impact Assessment Report after closure of the project

**Depending on the length of the project period, the projects/ programs of 3 year or more duration need mid-term evaluation. The mid-term evaluation of 3/5-year project will be co-terminus with of 2nd year / 3rd year annual evaluation cycle. The end-term evaluation is co-terminus with the annual end year project evaluation cycle, unless found necessary to conduct special evaluation exercise beyond the end year project evaluation cycle*

3. Solution implementation plan and KPIs:

SI no.	Parameters	Yes/No/ partially yes	If yes, give the reference page in SIP
i.	Has the Solution implementation plan (SIP) considered the Guiding framework on Logic Model* for plan preparation?	Yes	SIP v1.0, Section 4 (Theory of change and logic model: inputs, activities, outputs, short, intermediate and long-term outcomes); FRD Project Implementation Plan, pp. 20 to 31.
ii.	Has timeline based KPIs for outcome, output and activities been delineated in clear qualitative and quantitative terms in the SIP?	Partially yes. Targets are quantified (160 schools, 640 Lead Earth Leaders, 44,460 Earth Leaders, 640 villages); the FRD sets quarterly spend (Q1 to Q5) but no Financial Year-wise KPI targets.	SIP v1.0, Section 5 (KPI architecture) and Section 8 (time-bound delivery schedule); FRD pp. 20 to 31.
iii.	Have the parameters** of reach, depth and inclusion integrated appropriately in the KPIs in SIP?	Partially yes. Reach is covered (districts, schools, villages, students). Depth and inclusion (gender-wise and location-wise tracking) are to be introduced.	SIP v1.0, Sections 5 and 6 (baseline, definitions and verification protocol).
iv.	Are each of the KPIs verifiable?	Partially yes. Output KPIs are verifiable from registers and records; outcome KPIs (knowledge gain, student-led action) need approved targets and matched baseline and end-line data.	SIP v1.0, Section 5 (data source and measurement) and Section 11 (evidence matrix).
v.	Have the means of verification worked out in clear terms for each KPIs?	Partially yes. Means of verification are defined for each KPI; their use was not complete in FY 2025-26.	SIP v1.0, Sections 5, 6 and 11.
vi.	Have the stakeholders been mapped out clearly for consultation and feedback across the timeline of the project?	Partially yes. Stakeholders are mapped; consultation dates and the grievance contact are to be formally recorded.	SIP v1.0, Section 14 (stakeholder participation and grievance handling).
<p>*Annex-1 of Guiding Framework on Logic Model {Section III (I)} of USIAF</p> <p>** Annex-2 of Guiding Framework on Logic Model {Section III (I)} of USIAF</p>			

Note on the SIP. The Solution Implementation Plan (version 1.0, 26 October 2026) consolidates the plan in the Final Fund-Raising Document dated 28 April 2025 and records original targets without backdating them.

4. Baseline and situation analysis

Baseline at the start (YELP Phase 1, FY 2023-24). 6 districts (Nagarkurnool, Mahabubnagar, Narayanpet, Rangareddy, Vikarabad and Mahabubabad) and 60 government high schools; 20,305 students engaged (6,849 and 13,456 in two rounds); 480 Lead Earth Leaders trained at the Earth Center; 120 mentor teachers; about 400 villages in school catchments; one medicinal garden.

Design of YELP II. 8 districts and 160 schools; 640 villages (FRD estimate); 640 Lead Earth Leaders; about 44,460 Earth Leaders in Classes 6 to 9; original project cost Rs 85,00,000 over 15 months, raised through the ZCZP instrument (Rs 68,77,355 subscribed, 80.91%).

Situation at the start of FY 2025-26. YELP II had no prior achievement; the ZCZP was listed on 4 June 2025. Environmental action in schools depended on teacher capacity, resource material and local implementation support; school-level interventions (gardens, compost pits, water-harvesting pits) had to be set up.

Limitation. Matched student-level baseline data on knowledge, attitude and practice were not collected in FY 2025-26. No pre-programme scores are stated in this Report. (FRD, Objects of the Issue; Assessor's Interim SIA, Section on Baseline Assessment; Form 1B FY 2025-26.)

SECTION -B: To be filled by Social Enterprise

5. Report on Performance and Outcome

5.1 Stated overall outcome and overall outcome KPIs (to be filled by Social Enterprise)

Stated overall outcome: Strengthen environmental literacy, youth leadership and sustained school-level environmental practices among government-school students in eight Telangana districts. Short-term outcomes: improved knowledge, confidence and practical skills. Intermediate outcomes: recurring Earth Club activity and functioning school-level assets. Long-term outcome: sustained ecological stewardship (SIP v1.0, Section 4).

Stated overall outcome KPIs (project targets): 160 government schools; 8 districts; 640 villages; 640 Lead Earth Leaders trained; about 44,460 Earth Leaders; 184 teachers oriented and 4 District Coordinators trained (budget plan); a school garden in each of the 160 schools (100 saplings each: 60 native medicinal species, 20 fruit and 20 flowering; 16,000 plants in all); rainwater harvesting pits and composting as thematic school activities (no quantified FRD target); resource material (handbook, thematic posters, PUDAMI magazine); knowledge gain and student-led action sustained (targets to be approved; SIP v1.0, Section 5).

5.2 Annual Progress in Outcome KPIs vis-à-vis Overall outcome KPIs for the year reported upon (previous year)

Stated Intermediate Outcome/s of the project and their KPIs	KPIs Applicable* * at different Outcome levels (1,2 and 3) for the year reported upon	What has been accomplished in KPIs mentioned at Col. 2 ?	What could not be accomplished mentioned in Col. 2 ?***	Why it could not be accomplished? Any challenges? ***	Unintended negative outcome, if any
1	2	3	4	5	6

Outcome 1: Environmental knowledge and awareness among students of Classes 6 to 9. KPIs: students reached; teachers oriented; resource material; change in knowledge.	<p>Students reached: 44,460 Earth Leaders (project target).</p> <p>Teachers oriented: 184 (budget plan).</p> <p>Knowledge change: matched baseline and end-line test; target not yet specified.</p>	<p>Targets across the 160 schools (as clarified by CGR): 640 Lead Earth Leaders and 44,460 Earth Leaders. Recorded so far in CGR's school-wise data: 633 Lead Earth Leaders and 22,489 Earth Leaders (23,122 students) in 79 of the 160 schools. Dated school-wise registers were not furnished to the Assessor.</p> <p>286 teachers oriented per attendance registers (162 on 12 and 13 November 2025 and 124 on 22 and 23 January 2026);</p> <p>Handbook, thematic posters and PUDAMI magazine developed. Expenditure on these heads: Rs 19,19,635 (resource material) and Rs 4,47,019 (PET/PD training).</p>	<p>Change in student knowledge was not measured; no matched baseline and end-line test was run.</p>	<p>School-wise dated registers for FY 2025-26 were not furnished, so reach could not be verified period-wise. Matched testing was not instituted in FY 2025-26. The Assessor does not certify behaviour change from the records reviewed.</p>	<p>No unintended negative outcome was identified in the records; this is not independently verified.</p>
Outcome 2: Student leadership and participation. KPIs: Lead Earth Leaders trained; Earth Clubs; District Coordinators trained.	<p>Lead Earth Leaders: 640 (four per school).</p> <p>Earth Clubs: 160 (one per school).</p> <p>District Coordinators: 4 (budget plan).</p>	<p>633 Lead Earth Leaders recorded in 79 of the 160 schools (target 640, four per school).</p> <p>12 District Coordinators attended the first meeting on 14 June 2025 (CGR reports 14); coordinator training expenditure Rs 57,585.</p> <p>Earth Club activities and observances recorded in YELP schools (for example Earth Day 22 April 2025 and Sparrow Day 20 March 2026).</p>	<p>Lead Earth Leader training was not conducted by 31 March 2026 (Nil spent of Rs 12,06,000 FRD budget). Annual Award Function pending.</p> <p>Consolidated count of active Earth Clubs not furnished.</p>	<p>Delay and refusal of District Education Officer permissions curtailed exposure visits to the Earth Center (Rs 4,700 spent of Rs 5,60,000). Training sequencing and the funding position (80.91% subscription).</p>	<p>None identified. Uneven follow-up after events is a risk, not a documented finding.</p>
Outcome 3: School-based environmental interventions. KPIs: schools covered; school gardens with medicinal plants; compost pits, kitchen gardens and water-harvesting pits.	<p>Schools: 160.</p> <p>School garden (medicinal plants) in each of the 160 schools: 100 saplings each, 16,000 plants (FRD).</p> <p>Compost pits and water-harvesting pits: thematic activities in the FRD with no quantified target; kitchen gardens are not in the FRD.</p>	<p>160 schools in 8 districts (as clarified by CGR); school-wise records are on 79 of the 160 so far; dated completion status at 31 March 2026 not furnished.</p> <p>CGR's undated school-wise record marks as complete: medicinal gardens in 80 schools; kitchen gardens in 79; compost pits in 80; water-harvesting pits in 80. Records for the remaining schools are still to be consolidated. Against the FRD commitment, only the school garden (160 schools) is quantified.</p> <p>[CGR to provide the consolidated count for all 160 schools]</p> <p>Expenditure to 31 March 2026: compost pits Rs 96,707; kitchen gardens Rs 13,491; general plantation Rs 48,744; water-harvesting pit works Rs 8,55,789 (head originally budgeted as Earth Centre Skill Training, Rs 5,00,000).</p>	<p>Dated completion and functionality of the assets are not independently verified.</p> <p>Subsequent Development: 70 of 160 schools reported complete at 30 June 2026; this is not an FY 2025-26 achievement.</p>	<p>Subscription of 80.91% and cost escalation (revised project cost Rs 109.33 lakh).</p> <p>Cash-flow gap of Rs 40.56 lakh, to be met by the Promoters; school calendar and permissions.</p>	<p>None identified. Assets may become non-functional without maintenance; follow-up checks are planned (SIP v1.0, Section 12).</p>

**Stated intermediate outcome/s and external KPIs meant for Third party evaluation needs to be mentioned from the fundraising document*

***Only timeline based KPI metrics applicable for third party evaluation for the year reported upon needs to be mentioned*

****Stated Assumptions and Risks in the fundraising document also need to be taken into consideration in answering what and why*

5.3 Annual Progress of Activities and Inputs vis-à-vis stated Output KPIs in the year reported upon (previous year)

State overall output KPIs* at each level of outcome Unit**	Overall activity target of the project (unit)	Activity target of the year reported upon		Achievement during the year reported upon		Deviation (if any) for the year reported upon		Reasons for deviation
		Physical (unit**)	Financial (Rs.)	Physical (unit**)	Financial (Rs.)	Physical (unit**)	Financial	Physical and/or Financial
1	2	3	4	5	6	7 (Col 5-3)	8 (Col 6-4)	9
Outcome 1: Environmental knowledge and awareness								
1.1 Students reached (number of Earth Leaders)	44,460	44,460	6,10,000	22,489 recorded in 79 of 160 schools (plus 633 Lead Earth Leaders; 23,122 students)	5,72,257	-21,971	-37,743	Records for the remaining schools are being consolidated; dated registers not furnished. Financial: School Visits head. No separate FY target in FRD; project target shown.
1.2 Teachers oriented (number)	184 (budget plan)	184	5,08,180	286 per registers	4,47,019	+102	-61,161	Forums held 12 and 13 Nov 2025 and 22 and 23 Jan 2026. Financial: PET/PD training Rs 4,47,019; DSO/CMO orientation Nil of Rs 44,500.
1.3 Knowledge improvement (pre and post score)	Target to be approved	Not specified	2,00,000	Not measured	Nil	Not calculable	-2,00,000	No matched baseline and end-line test in FY 2025-26. Financial: Impact Assessment Study head (end-term).
1.4 Resource material (handbook, posters, PUDAMI magazine)	3 resource types	3	21,37,000	Developed (quantities to be furnished)	19,19,635	Not calculable	-2,17,365	FRD head includes Rs 12,80,000 for plants for school gardens. Editor and part-time designer engaged on payment after voluntary resource persons withdrew.
Outcome 2: Student leadership and participation								
2.1 Lead Earth Leaders trained (number)	640	640	17,66,000	0 trained (633 recorded in 79 of 160 schools)	4,700	-640	-17,61,300	Training not conducted by 31 Mar 2026; exposure visits curtailed by permission delays. Financial: LEL training Rs 12,06,000 (Nil spent) and exposure visits Rs 5,60,000 (Rs 4,700 spent).
2.2 Earth Clubs functioning (schools)	160	160	6,00,000	Consolidated count not furnished	3,92,000	Not calculable	-2,08,000	Club activity recorded in YELP schools. Financial: Capacity Building (Rs 3,92,000) and Annual Award Function (Nil of Rs 3,00,000).
2.3 District Coordinators trained (number)	4 (budget plan)	4	65,440	14	57,585	+8	-7,855	Three-day coordinator training; 14 participants per the training record.
Outcome 3: School-based environmental interventions								
3.1 Schools covered (number)	160	160	Included in 3.2 to 3.4	160 (8 districts), as clarified by CGR; school-wise records on 79	Included in 3.2 to 3.4	Not calculable	Not calculable	Subsequent Development: 70 of 160 complete at 30 Jun 2026 (not an FY 2025-26 figure).
3.2 School gardens with medicinal plants (schools)	160 schools; 100 saplings each (16,000 plants),	160	Included in 1.4 (FRD plants budget Rs 12,80,000)	Recorded complete so far: medicinal gardens in 80 schools (undated CGR record)	48,744 (general plantation)	Not calculable	Not calculable	Remaining schools to be consolidated. Plant count and functionality not independently verified.

	per FRD							
3.3 Compost pits and kitchen gardens (schools)	No quantified FRD target (thematic activity; kitchen gardens not in FRD)	Not quantified	Not separately budgeted	Recorded so far: compost pits 80 schools; kitchen gardens 79 (undated CGR record)	1,10,198	Not applicable	Not applicable	Compost pits Rs 96,707 and kitchen gardens Rs 13,491 were additional, unbudgeted interventions. Remaining schools to be consolidated.
3.4 Water-harvesting pits (schools)	No quantified FRD target (thematic activity)	Not quantified	5,00,000 (head originally Earth Centre Skill Training; shown as Water harvesting pits in the Utilisation Certificate)	Recorded complete so far: 80 schools (undated CGR record)	8,55,789	Not applicable	+3,55,789	Cost exceeded the head by Rs 3,55,789. Funded Rs 4,80,555 from subscription proceeds and Rs 3,75,234 by the Promoters (JCB, stone, cement, bricks, sand, pipes, mason labour).
Programme management (applies to all outcomes)								
Programme design, monitoring, issue expenditure and administration	Not applicable	Not applicable	21,12,662	Not applicable	19,96,319	Not applicable	-1,16,343	Design Rs 89,800; monitoring Rs 10,19,016 (FRD Rs 7,00,000); issue expenditure Rs 6,38,571 (FRD Rs 4,60,000); administration Rs 2,48,932.
Total			84,99,282		64,04,246		-20,95,036	Utilisation 75.3% of the original budget of Rs 85,00,000 (FRD head-wise total Rs 84,99,282). Funded from subscription Rs 42,37,747, Promoter contribution Rs 21,61,699 and Rs 4,800 payable.

Basis of Columns 3 and 4. The FRD (28 April 2025) fixes project-level targets and a quarterly spending plan (Q1 to Q5) but no Financial Year-wise KPI split. The project-level target is therefore shown as the target for the year, and deviations are measured against it; a negative deviation at 31 March 2026 is therefore not a shortfall against a year-specific milestone, as the project continues to 29 August 2026 (extension of four months applied for). Financial targets are the FRD head-wise budget; achievement is the actual expenditure to 31 March 2026 per the Expenditure Abstract (Rs 64,04,246, subject to CA reconciliation). Subsequent-period figures are excluded.

NOTE: Column no 3,4,5 and 6 should consider only the target and achievement of the year reported upon (previous year)

**Intermediate outcome wise output/outputs KPI targeted.*

**The number of outcomes and outputs will differ from project to project based on the fundraising document*

***Unit to be set as per the physical activity*

5.4 Cumulative deviation in output KPIs under each outcome KPI of the previous years before the year reported upon

Outputs at each level of outcome*	Cumulative KPI target and finance provided in previous years before the year reported upon		Cumulative KPI achievement and finance utilized in the previous years before the year reported upon		Cumulative Deviation, if any, in the previous years*		Reasons for deviation, if any
	KPI (unit*)	Financial (Rs.)	KPI (unit**)	Financial (Rs.)	KPI (unit**)	Financial (Rs.)	KPI and /or Finance
1	2	3	4	5	6	7	8
Outcome 1: Environmental knowledge and awareness (1.1 to 1.4)	Nil	Nil	Nil	Nil	Nil	Nil	Not applicable. The project commenced on 4 June 2025 and FY 2025-26 is its first year; there is no previous year. YELP Phase 1 is a different programme phase and is shown in 5.6.
Outcome 2: Student leadership and participation (2.1 to 2.3)	Nil	Nil	Nil	Nil	Nil	Nil	Not applicable. The project commenced on 4 June 2025 and FY 2025-26 is its first year; there is no previous year. YELP Phase 1 is a different programme phase and is shown in 5.6.
Outcome 3: School-based environmental interventions (3.1 to 3.4)	Nil	Nil	Nil	Nil	Nil	Nil	Not applicable. The project commenced on 4 June 2025 and FY 2025-26 is its first year; there is no previous year. YELP Phase 1 is a different programme phase and is shown in 5.6.
Programme management	Nil	Nil	Nil	Nil	Nil	Nil	Not applicable. The project commenced on 4 June 2025 and FY 2025-26 is its first year; there is no previous year. YELP Phase 1 is a different programme phase and is shown in 5.6.

*For details see year on year physical and financial progress of the organization

**Unit to be set as per the physical activity

5.5 Convergence and contribution of the year reported upon (previous year) @

Intermediate outcome wise KPIs at each level	Convergence from the outside the project			Contributions rendered voluntarily by target beneficiaries/community/ entity, if any	
	Convergence items* Unit****	Agencies***	Estimated money value***** of convergence (Optional)	Contribution items** Units****	Estimated money value of***** contribution (Optional)
1	2	3	4	5	6
Outcome 1: Environmental knowledge and awareness	Department of School Education, Telangana: school access and release of teachers; 160 schools; 286 teachers at forums (non-financial).	Telangana School Education Department; participating schools	Not valued	Teacher time and student participation; school premises (160 schools).	Not valued
Outcome 2: Student leadership and participation	District coordination and permissions (8 districts); NABARD team visit to schools	District Education Officers, District Science and Social Forums, NABARD	Not valued	Earth Center facility used free of cost by CGR in place of hired halls; volunteer time (12	Not valued

	on 28 October 2025.			volunteers per Form 1B; project records mention 14). [CGR to confirm]	
Outcome 3: School-based environmental interventions	School land and space for gardens, compost pits and water-harvesting pits (160 schools).	Participating schools and Headmasters	Not valued	Student stewardship and school maintenance of assets; Promoter funding of Rs 21,61,699 towards FY 2025-26 expenditure.	Not valued

@the applicability of this format will depend from project to project. Wherever applicable is important to assess through this format. Please refer to Annex-1 **Point 8** (Handling convergence, contribution and sustainability by SE) of Guiding Framework on Logic Model for needful guidance.

* *Convergence Items consists of assets/expertise/capacities or any other support mobilized through partnerships, networks and influence from the stakeholders within and outside the project.*

** *Any agreed upon voluntary contribution time, money, materials, or labour to the project (social/ environmental/ cultural) activities by the target community/entity, or stake undertaken by the target community/entity to sustain the project with considerations for reach, depth, inclusion.*

*** *Agencies could be any government or any non-government partner institutions and individuals who has a stake in the project or whose stake need to be developed in the interest of the Project.*

**** *Unit to be set as per the convergence/ contribution item.*

***** **Giving this information is optional**, but this will be very useful in creating narrative on stakeholders' participation/contribution in tangible terms. This should be provided only if the organization has a reasonable basis of calculation to provide this information.

5.6 Past performance trend

YELP Phase 1 (FY 2023-24) and YELP II (FY 2025-26) are not like-for-like. Phase 1 figures are trained or engaged; Phase 2 figures are recorded in school data. Phase 1 figures are contextual and are not prior-year YELP II achievements.

Indicator	Phase 1 (FY 2023-24)	Phase 2 (FY 2025-26)	Observation
Districts	6	8	Expanded
Schools	60	160 (8 districts)	Scale-up under way; 70 complete at 30 Jun 2026 (Subsequent Development)
Students	20,305 engaged	23,122 recorded in 79 of 160 schools (targets: 44,460 Earth Leaders and 640 Lead Earth Leaders)	Recorded in school data
Lead Earth Leaders	480 trained	633 recorded in 79 of 160 schools; training pending at 31 Mar 2026	Identified, not yet trained
Mentor teachers	120 trained	158 recorded in 79 of 160 schools	Recorded in school data
Villages in school catchments	About 400	588 (as informed by CGR)	Expanded
Medicinal gardens	1	80 schools recorded so far (undated CGR record)	Consolidated count for 160 schools to be furnished
Expenditure	Rs 57,66,726 (CGR spending, FY 2023-24)	Rs 64,04,246 (YELP II, FY 2025-26)	Not like-for-like

Interpretation. Reach and school infrastructure have grown. The weakest link is measurement: matched baseline and end-line data and consolidated tracking of Lead Earth Leaders were not instituted in FY 2025-26. Lessons: keep Financial Year cut-offs, retain dated school-wise records, and verify beneficiary reach and outcomes before reporting.

6. Report on risks and unintended negative outcome

6.1	Key risks and mitigation in FY 2025-26: <ul style="list-style-type: none"> Under-subscription (Rs 68,77,355 against Rs 85,00,000; 80.91%): the Promoters committed to meet the shortfall and kept the full scope of 8 districts and 160 schools. Cost overrun from geographic spread (revised project cost Rs 109.33 lakh; cash-flow gap Rs 40.56 lakh): budget re-appropriation approved by the Board on 10 July 2026; Promoter contribution Rs 21,61,699 to 31 March 2026. Delayed or denied District Education Officer permissions: exposure visits curtailed (Rs 4,700 spent of Rs 5,60,000); delivery shifted to on-site school activities. Withdrawal of voluntary resource persons (editor, designer, photographer): paid professionals engaged; volunteer strength increased from 4 to 14. Cost of environmental assets under-stated in the cash budget: water-harvesting pit works of Rs 8,55,789 were incurred (see 5.3, item 3.4). Attrition of Key Managerial Personnel: the Assistant Director, Mr. J.S.R. Annamayya, has left CGR. [Date of departure: 28.02.2026] No handover or succession arrangement was evidenced; CGR is to designate and cross-train a successor. Limited monitoring and measurement: dashboards, baseline and end-line surveys and a consolidated school tracker are being put in place. Schedule: 70 of 160 schools complete at 30 June 2026 (Subsequent Development); maturity 29 August 2026; four-month extension applied for on 21 August 2026.
6.2	No unintended negative social or environmental outcome was identified in the records reviewed. This is not a finding that none occurred, as outcome-level data were not collected. Funding and implementation delays created a risk of uneven or deferred benefits to schools; mitigation is continued coverage, monitoring and evidence collection.

7. Report on stakeholder consultation

Has the organization taken into consideration relevant* stakeholders' feedback in the year reported upon? What has been the stakeholder wise feedback? and how they have been used by the organisation?

**relevant stakeholders mean those mapped out in the SIP for taking feedback during the period reported upon.*

Stakeholders consulted: Department of School Education and district education officials; teachers (PETs, PDs, subject teachers); District Coordinators; students and parents; volunteers; subscribers and partners (including NABARD). Feedback was taken virtually, through video clippings, interviews and other means (as reported by CGR) and used as follows. Students asked for more hands-on activity: gardens, compost pits, water-harvesting pits and school observances were set up. Teachers asked that activities fit the school timetable: activities were aligned with Earth Clubs and school events, and teacher forums were held on 12 and 13 November 2025 and 22 and 23 January 2026. Parents and communities expressed concern about sustaining practices at home: children were encouraged to take small action points to their families. Government and institutional partners suggested stronger collaboration: CGR worked with the Department of School Education and NABARD, whose team visited schools on 28 October 2025. Volunteers noted the need for continuity after short drives: documentation and recognition were strengthened. CGR reports 92% of students, 75% of teachers and 65% of parents responding positively; the raw survey data behind these percentages were not furnished and they are not independently verified. Physical visits and direct assessment will be reported in the final Social Impact Assessment Report.

8. Report on sustainability of the interventions made as envisaged in the Fund Raising Document

Yes. The FRD and SIP v1.0 (Section 12) provide for: (a) Earth Clubs institutionalised with Headmaster

Has the project recommended a sustainability plan in FRD and SIP?
If yes, any measures implemented* from SIP for sustainability of activity/intervention/programs or project outcomes during the year reported upon? When the organization will start preparing/ prepared a withdrawal plan for exit?

** Organisation may state what is being done in stakeholder consultations, convergence initiatives, community contribution and stake development; and in the collaboration & advocacy front for effective handing over and sustainability of the project. Any other needful measures adopted beyond above points may also be mentioned.*

endorsement and a designated mentor teacher; (b) dated handover of school assets (gardens, compost pits, water-harvesting pits) to schools; (c) a simple operations manual for assets; (d) mentor refresher sessions and a resource repository; (e) partnership with the Department of School Education, Telangana; and (f) follow-up checks of asset functionality and Earth Club continuity. Measures implemented in FY 2025-26: Earth Club structure and Lead Earth Leader cascade; low-cost replicable school assets (recorded in CGR's undated school-wise record); the Earth Center as a training base; Promoter commitment to fund the Rs 40.56 lakh gap. The exit and withdrawal plan will be prepared before project closure and handover, after school-wise completion is verified. Subsequent Development: Board re-appropriation of 10 July 2026.

9. Plan for using Social Impact Assessment for Knowledge Management

How the knowledge on Social Impact Assessment has been used by the organization to create a sharper narrative about the Sector works and how such knowledges are being disseminated to the stakeholders for cross learning to the Sector's advantage?

**It could involve publishing the executive summary of the Social Impact Assessment on the Organization's website or discussing on the uniqueness of the organization's impact assessment experience to uncover certain issue-based realms that could be spread for cross-learning to the Sector's advantage.*

The Assessor's Interim SIA is being used to: maintain a consolidated school-wise tracker for all 160 schools (activity status, dates, teachers and students recorded separately); track Lead Earth Leaders and Earth Clubs as a separate output; introduce baseline, periodic and end-line indicators for knowledge and practice; keep dated attendance registers, geo-tagged photographs and activity reports; align budgeting with actual cost experience; and follow up on asset functionality. Findings will be reviewed with District Coordinators and the Board of Trustees, and corrective actions tracked to closure. The executive summary of the final Social Impact Assessment Report can be shared with stakeholders and on CGR's website. [CGR to confirm the publication channel]

10. Plans for the next Social Impact Assessment Cycle*

The end-term assessment will follow completion of the project (or the approved extension) and will cover:

**to be filled by the Social Enterprise after receiving the comments on Annual Impact Report from Assessors at Section C and before the final draft*

all 160 schools; teacher and Lead Earth Leader training; student reach; functional gardens and pits; use of learning materials; financial utilisation and reconciliation; and sustainability. It will use sampled physical school visits, interviews with students, teachers and stakeholders, success stories, direct assessment and the SIA evidence register. Status of the four-month extension applied for on 21 August 2026: [CGR to confirm]. To be updated after receiving the Assessor's comments in Section C.

11. Photographs conveying before and after impact of the Programme @

Not applicable at this stage. Before and after photographs are required in the end-term evaluation. CGR holds a dated photographic status report and construction diagrams for the water-harvesting pits and district-wise medicinal plant acknowledgement photographs; up to three dated, school-identified and consent-cleared impact situations will be selected for the end-term report.
@ applicable in the end term evaluation

(a maximum of 3 impact situations may be shared per Programme)

12. Annexures

Annexures held in CGR records, to be attached with this Form: (1) Final Fund-Raising Document

dated 28 April 2025; (2) Solution Implementation Plan v1.0; (3) Assessor's Interim SIA FY 2025-26; (4) Form 1B FY 2025-26; (5) Utilisation Certificates for Q2, Q3 and Q4 of FY 2025-26 and Expenditure Abstract to 31 March 2026; (6) Board Agenda Paper and approval of 10 July 2026 (budget re-appropriation) with Annexure; (7) teacher and District Coordinator attendance records (12 and 13 November 2025; 22 and 23 January 2026; 14 June 2025); (8) YELP II school-wise data and interventions data; (9) Status Report with photographs; (10) extension application of 21 August 2026.

		If applicable	
Item	NA	Yes	No
1) Blank copy of any questionnaire or survey forms used		YES	
2) Summary analysis of surveys undertaken			NO
3) Copies of other consultation details (such as focus group write-ups, workshop notes, etc.)			NO
4) Copies of evidence summarised or quoted in the social impact report			NO
5) Notes of the previous social impact assessment meetings (when applicable)	NA		
6) Past Social Impact Assessment Statements for the projects funded by the Listed Security (when applicable)			NO
7) Completion certificate of SEBI approved mandatory capacity building workshops			NO
8) Case Studies/ Stakeholder Testimonials		YES	
9) All stand-alone reports and that have contributed to the organisation's impact reporting for this period			NO

SECTION - C: To be filled by Assessors for facilitating assessment with respect to the entry made by Social Enterprise at Section A and B. The entries below are drawn from the Assessor's Interim SIA FY 2025-26 (Mr. K.V.S. Subramanyam) and are to be confirmed, completed and signed by the Assessor before filing.

13. Analysis of Solution Implementation Plan (SIP)@ and Key Performance Indicators@

@This is applicable only for first year Social Impact Assessments

13.1 Solution Implementation Plan (SIP)

The Interim SIA reviews the cascading implementation model (Department of School Education, district officials, teachers, District Coordinators, schools, Lead Earth Leaders and Earth Leaders, villages), finds a clear strategic framework linking the identified gap with capacity building, and finds beneficiary targets clearly articulated. SIP v1.0 (26 October 2026) post-dates the Interim SIA and is for the Assessor's review against the USIAF logic model.

13.2 Key performance indicators

Project-level reach KPIs are defined (160 schools, 640 Lead Earth Leaders, 44,460 Earth Leaders). Beneficiary-level outcome data for FY 2025-26 were not sufficient to quantify changes in awareness, leadership or sustained practice. Dated means of verification and baseline and end-line measures need strengthening.

14. Previous Social Impact Assessments, if any@

@ Not applicable in first year Social Impact Assessment of the project

14.1	Not applicable as a previous SIA of YELP II. CGR's own assessment of YELP Phase 1 (June 2024) reported 6 districts, 60 schools, 120 mentor teachers, 480 Lead Earth Leaders trained and 20,305 students engaged. Phase 1 was not funded by the Listed Security.
14.2	The target group remains students of Classes 6 to 9 in government schools and school communities. The design expanded from 60 schools (Phase 1) to 160 schools (Phase 2); there is no documented redefinition of beneficiaries.

15. Report on Performance

15.1 Performance on outcome

15.1.1	The intervention is relevant and is a structured scale-up of the earlier model. Financial utilisation of Rs 64,04,246 in FY 2025-26 (75.3% of the original Rs 85.00 lakh budget per the Interim SIA) shows substantive deployment; completion of the programme was not established.
15.1.2	Teacher capacity building (286 per attendance registers), District Coordinator training, resource material (handbook, posters, PUDAMI magazine), compost pit and medicinal garden activities were evidenced. Lead Earth Leader training was not conducted by 31 March 2026. Water-harvesting structures are evidenced as physically completed; water-harvesting pit expenditure of Rs 8,55,789 was recorded.
15.1.3	Teacher and institutional capacity showed progress. Student behaviour change and sustained environmental practice are not independently certified from the available evidence.
15.1.4	Potential long-term impact is environmental literacy and school-level action. The Interim SIA does not certify sustained ecological or behavioural impact; end-term evidence is required.
15.1.5	Main gaps: subscription shortfall (80.91%), revised budget and Promoter dependency, 90 schools remaining at 30 June 2026, permission delays, limited outcome-level data and the departure of the Assistant Director.

This should be with reference to the baseline and KPI narratives kept in FFRD and SIP, and the information provided in **Section B in relation to the identified KPIs*

** This will include any appropriate calculations and interpretations. The report on project objectives should consider the social, environmental, cultural and economic dimensions of performance and impact as appropriate.*

**Refer Unified Social Impact Assessment Framework for this exercise*

15.2 Stakeholder feedback

How has the Social Enterprise taken into consideration stakeholder feedback in this reporting period?

**The report shall include the details of stakeholders consulted and how the organization has used their feedback in program implementation.*

15.2 Stakeholder feedback. The stakeholder groups consulted and the use of feedback are as stated in Section B, item 7. The Interim SIA treats the virtual feedback and testimonials as qualitative evidence of engagement and recommends systematic collection of documented teacher, school and student feedback. Physical visits and direct assessment are reserved for the final report.

15.3 Convergence, contribution, knowledge management and sustainability. Teacher and school coordination and volunteer support were evidenced; voluntary professional services assumed in the FRD were not available and paid provision was substituted, raising costs. No monetary valuation of voluntary support was supplied. Sustainability depends on school ownership, follow-up of assets and a succession plan for key personnel.

16. Issues for Achievements

Achievements: a listed, funded and structured scale-up of YELP across 8 districts; 286 teachers oriented; resource material developed; school-level assets recorded in CGR's school-wise record; Promoters kept the full scope despite 80.91% subscription. Risks and mitigation: funding gap (Promoter commitment, Board re-appropriation); cost escalation (budgeting from actual experience); permissions (early coordination with District Education Officers); key personnel (documented handover and successor); outcome measurement (baseline, periodic and end-line indicators). No unintended negative outcome was reported.

Material changes: revised project cost of Rs 109.33 lakh (Board approval of 10 July 2026), Promoter funding of the gap, shift to on-site school activities where visit permissions were not available, and paid professionals replacing withdrawn volunteers. The core beneficiary target is unchanged. Suggested changes: school-wise tracker; Lead Earth Leader tracking; asset follow-up; adoption of a key-person succession plan; diversified funding for future phases.

Actions: complete the remaining schools (90 pending at 30 June 2026) and Lead Earth Leader training; confirm the extension status and project timetable; reconcile the Utilisation Certificate position at 30 June 2026 (Rs 70,13,531 corrected, against Rs 70,18,331 originally); maintain dated school-wise registers; collect baseline and end-line data and stakeholder feedback; secure the Promoter funding of Rs 39.20 lakh; arrange the end-term assessment.

SECTION - D Confirmation by Social Enterprise

I, G NARAYAN RAO on behalf of COUNCIL FOR GREEN REVOLUTION, confirm that the social impact assessment process was carried out as per the terms of reference of the engagement and the draft report was shared with us and our responses heard. The minutes of the Social Impact Assessment Meetings capture our responses and the points for action. These minutes are maintained in our records. Feedback as appropriate will be incorporated for review in the next social impact assessment cycle.

Remarks, (if any):

Authorised Representative of COUNCIL FOR GREEN REVOLUTION

Name: G NARAYAN RAO

Signed: 

Date: 29.10.2026

Place:HYDERABAD

Seal of the Social Enterprise:





School Earth Clubs-Young Earth Leaders Programme Baseline Survey Form



School Name / పాఠశాల పేరు : _____

Udise Code / యు డైస్ కోడ్ : _____

District / జిల్లా : _____

Mandal/Block / మండలము : _____

Date of Survey / సర్వే తేది : _____

Name of Field Coordinator / ఫీల్డ్ కోఆర్డినేటర్ పేరు: _____

Field Coordinator Contact Number : _____

SECTION A: GENERAL SCHOOL INFORMATION

విభాగం A: సాధారణ పాఠశాల సమాచారం

1. Medium of Instruction / బోధనా భాష: ☐ Telugu / తెలుగు ☐ English / ఇంగ్లీష్ ☐ Other / ఇతరమైనది: _____
2. Grades Covered (Classes available in the school) / పాఠశాలలో అందుబాటులో ఉన్న తరగతులు: _____
3. Total Student Strength / మొత్తం విద్యార్థుల సంఖ్య: _____
4. Total Teachers/Staff Strength / ఉపాధ్యాయులు మరియు సిబ్బంది సంఖ్య: _____
5. Total Strength of the School (Students + Staff) / పాఠశాల మొత్తం సంఖ్య (విద్యార్థులు + సిబ్బంది): _____
6. Does the school have a Swachh Vidyalaya Certificate? / పాఠశాలకు స్వచ్ఛ విద్యాలయ సర్టిఫికేట్ ఉన్నదా?
☐ Yes / అవును ☐ No / కాదు
7. Any active School Management Committee (SMC/PTA)? / పాఠశాలలో యాక్టివ్ పాఠశాల నిర్వహణ కమిటీ (SMC/PTA) ఉందా?
☐ Yes / అవును ☐ No / లేదు
8. Is there a School Disaster Management Plan in place? / పాఠశాలలో విపత్తుల నిర్వహణ ప్రణాళిక ఉందా?
☐ Yes / అవును ☐ No / లేదు

SECTION B: SITE AVAILABILITY & INFRASTRUCTURE

విభాగం B: స్థలం & మౌలిక వసతుల లభ్యత

1. Land Availability / భూమి లభ్యత:

- Total area of School Premises/ పాఠశాల ప్రాంగణం మొత్తం విస్తీర్ణం. _____
- Open space for plantation (Area / మొక్కలు నాటేందుకు ఖాళీ స్థలం: _____ చదరపు అడుగులు)
- Fenced garden area (Y/N) / కంచ వేసిన తోట ప్రాంతం (అవును/కాదు): _____
- Any existing green patch? / ఇప్పటికే పచ్చదనం ఉన్న ప్రదేశం ఉందా?
☐ Yes / అవును ☐ No / లేదు

2. Water Facilities / నీటి వసతులు:

- Source / నీటి మూలం: ☐ Borewell / బోర్వెల్ ☐ Municipal / మునిసిపల్ ☐ Handpump / హ్యాండ్ పంప్ ☐ Other / ఇతర
- Functional taps / పని చేస్తున్న ట్యాపులు: _____
- Water quality tested in the last year? / గత సంవత్సరం నీటి నాణ్యత పరీక్షించబడిందా?
☐ Yes / అవును ☐ No / కాదు
- Availability of greywater for reuse (e.g., gardening) / మళ్ళీ వినియోగించేందుకు వాడిన నీళ్లు అందుబాటులో ఉందా (ఉదా: తోటలు)?
☐ Yes / అవును ☐ No / లేదు

3. Compost Pit & Kitchen Garden / కాంపోస్ట్ గుంతలు & కిచెన్ తోట:

Existing compost pit? / ఇప్పటికే కాంపోస్ట్ గోతి ఉందా?

☐ Yes / అవును ☐ No / లేదు

Existing kitchen garden? / ఇప్పటికే కిచెన్ గార్డెన్ ఉందా?

☐ Yes / అవును ☐ No / లేదు

Space available to build? / నిర్మించేందుకు స్థలం ఉందా?

☐ Yes / అవును ☐ No / లేదు

Are kitchen garden vegetables used in MDM? / మధ్యాహ్న భోజనంలో కిచెన్ గార్డెన్ కూరగాయలు వాడుతున్నారా?

☐ Yes / అవును ☐ No / కాదు

4. Rainwater Harvesting (RWH) / వర్షపు నీటి సేకరణ:

Roof area available / వర్షపు నీటి కోసం అందుబాటులో ఉన్న పై కప్పు ప్రాంతం : _____ చదరపు అడుగులు

Existing RWH unit? / ఇప్పటికే వర్షపు నీటి యూనిట్ ఉందా?

☐ Yes / అవును ☐ No / లేదు

Functional status (if available) / పనిచేస్తున్నదా?:

☐ Working / పనిచేస్తుంది ☐ Not working / పని చేయడం లేదు

Willingness to maintain/upgrade / నిర్వహించడానికి సిద్ధంగా ఉన్నారా?

☐ Yes / అవును ☐ No / లేదు

5. Waste Management / వ్యర్థాల నిర్వహణ:

Segregation at source practiced? / వివిధ రకాలుగా వేరు చేస్తున్నారా?

☐ Yes / అవును ☐ No / లేదు

Dustbins labeled as Wet/Dry? / తడి/పాడి వ్యర్థాలకు వేరుగా చెత్త డబ్బాలు ఉన్నాయా?

☐ Yes / అవును ☐ No / లేదు

Plastic-free campus declared? / ప్లాస్టిక్ రహిత పాఠశాలగా ప్రకటించారా?

☐ Yes / అవును ☐ No / లేదు

Space for Dry Waste Collection Centre? / పాడి వ్యర్థాల సేకరణ కేంద్రానికి స్థలం ఉందా?

☐ Yes / అవును ☐ No / లేదు

Electricity Availability / విద్యుత్ లభ్యత:

☐ Yes (No. of working points / పని చేసే పాయింట్లు: _____) ☐ No / లేదు

Is solar power available? / సౌర విద్యుత్ ఉందా?

☐ Yes / అవును ☐ No / లేదు

SECTION C: HUMAN RESOURCES & COMMUNITY PARTICIPATION

విభాగం C: మానవ వనరులు & సంఘ భాగస్వామ్యం

1. Name of Active Eco-Coordinator / ఫోకల్ పర్సన్ పేరు: _____

2. Name / పేరు: _____ Mobile / మొబైల్: _____

3. Designation / హోదా: _____ EmailID: _____

4. Is there an Eco/Environment Club in the school? / పాఠశాలలో పర్యావరణ క్లబ్ ఉందా?

☐ Yes / అవును ☐ No / లేదు

5. If Yes, No. of Active Student Members / క్రియాశీల విద్యార్థుల సంఖ్య: _____

6. Is the club registered under NGC/Other Govt Scheme? / NGC/ఇతర ప్రభుత్వ పథకంలో నమోదు చేసారా?

☐ Yes / అవును ☐ No / లేదు

7. Community/Parent Involvement in Environmental Activities / పర్యావరణ కార్యకలాపాలలో సంఘ/తల్లిదండ్రుల భాగస్వామ్యం:

1. ☐ PTA/SMC 2. ☐ Local NGO/Youth Club 3. ☐ School Alumni / పూర్వ విద్యార్థులు 4. ☐ No involvement / ఎటువంటి భాగస్వామ్యం లేదు

8. Any CSR or NGO support for infrastructure or greenery? / మౌలిక వసతులు లేదా పచ్చదనం కోసం CSR/NGO మద్దతు ఉందా?

☐ Yes / అవును ☐ No / లేదు

9. If Yes, details / వివరాలు: _____

SECTION D: CLIMATE EDUCATION & DIGITAL CAPACITY

విభాగం D: వాతావరణ విద్య & డిజిటల్ సామర్థ్యం

1. Are environmental topics integrated into classroom teaching? / తరగతుల బోధనలో పర్యావరణ విషయాలు చేర్చబడ్డాయా?

☐ Yes / అవును ☐ No / లేదు

2. No. of teachers trained in climate/environmental education / వాతావరణ విద్యలో శిక్షణ పొందిన ఉపాధ్యాయుల సంఖ్య:

3. Digital Infrastructure for Awareness Campaigns / అవగాహన కార్యక్రమాల కోసం డిజిటల్ వసతులు:

1. ☐ Projector / ప్రొజెక్టర్ 2. ☐ Computer Lab / కంప్యూటర్ ల్యాబ్ 3. ☐ Internet Connectivity / ఇంటర్నెట్ కనెక్టివిటీ

4. ☐ None / ఏమీ లేదు

4. Interest in organizing activities like / క్రింది కార్యకలాపాలలో ఆసక్తి ఉందా?

1. ☐ Environmental Quiz / Poster Competition 2. ☐ Tree Plantation by Students 3. ☐ Compost Pit

Demonstrations 4. ☐ Plastic-Free Campaign 5. ☐ Heritage Walk / Nature Trail

SECTION E: SAFETY, MONITORING & LONG-TERM SUSTAINABILITY

విభాగం E: భద్రత, మానిటరింగ్ & దీర్ఘకాలిక స్థిరత్వం

1. Are student monitors/eco-leaders appointed? / పర్యావరణ కార్యకలాపాల కోసం విద్యార్థుల నాయకులను నియమించారా?

☐ Yes / అవును ☐ No / లేదు

2. System to track monthly green activities? (register/photos) / నెలవారీ కార్యకలాపాల సమాచారం సేకరణ విధానం ఉందా?

☐ Yes / అవును ☐ No / లేదు

3. Any safety concerns related to green activities (plantation, composting, etc.)? / పచ్చదనం కార్యక్రమాల్లో భద్రతా సమస్యలు ఏవైనా ఉన్నాయా?

☐ Yes / అవును ☐ No / లేదు

4. Headmaster/Principal interest level in YELP activities / ప్రధానోపాధ్యాయుని ఆసక్తి స్థాయి:

☐ High / ఎక్కువ ☐ Moderate / మితమైన ☐ Low / తక్కువ ☐ Not Interested / ఆసక్తి లేదు

5. Willing to take ownership for long-term sustainability of YELP work? / YELP పనుల దీర్ఘకాలిక స్థిరత్వం కోసం బాధ్యత తీసుకునేందుకు సిద్ధంగా ఉన్నారా?

☐ Yes / అవును ☐ No / కాదు

SECTION F: Village Details

విభాగం E: గ్రామ వివరాలు

1. Area (in sq.km or acres) / ప్రాంతం (చ.కి.మీ లేదా ఎకరాల్లో): _____

2. Population / జనాభా: _____

3. Are there any water resources available in the area? / ఈ ప్రాంతంలో జలవనరులు ఉన్నాయా?

☐ Yes / అవును ☐ No / లేదు

If yes, please mention (e.g., ponds, lakes, canals, borewells) / ఉంటే, వివరించండి

(ఉదా: చెరువులు, కాలువలు, బోర్ వెల్లు): _____

4. Is there any forest area nearby? / ఈ ప్రాంతానికి దగ్గరగా అటవీ ప్రాంతం ఉందా?

☐ Yes / అవును ☐ No / లేదు

If yes, mention the approximate area/ ఉంటే, అంచనా విస్తీర్ణం తెలపండి: _____

5. Types of Agriculture Practiced / వ్యవసాయ రకాలు: _____

6. Main Occupation of the People / ప్రజల ప్రధాన వృత్తి: _____

Date :

Head Master
Signature :

COUNCIL FOR GREEN REVOLUTION

YOUNG EARTH LEADERS PROGRAMME II

DISTRICT-LEVEL IMPLEMENTATION REPORT

Photographic Documentation of School Sustainability Interventions

01 Programme Overview

The Young Earth Leaders Programme II (YELP II), implemented by the Council for Green Revolution in collaboration with the Department of School Education, Telangana, seeks to strengthen environmental education through practical, student-led sustainability initiatives in government high schools. It encourages students and teachers to translate environmental learning into action within their school campuses.

This report compiles the school-level photographic records supplied for five districts: Suryapet, Narayanpet, Rangareddy, Mahabubabad and Yadadri Bhuvanagiri. The photographs, school names, activities and dates are retained from the source document. Other district material can be added as it becomes available.

02 Implementation Approach

School-level implementation involves identifying suitable sites, coordinating with school leadership and mentor teachers, preparing environmental interventions, and engaging students in plantation, conservation and maintenance activities. The supplied documentation records activities at different stages, including preparation, construction, plantation and follow-up.

03 School-Level Sustainability Interventions

Medicinal gardens

Establishing dedicated spaces for medicinal plants to support biodiversity awareness and practical plant identification.

Kitchen gardens

Introducing students to cultivation, food systems, nutrition and hands-on gardening.

General plantation

Planting saplings and involving school communities in greening and plant care.

Rainwater harvesting pits

Demonstrating water conservation through site preparation and rainwater-harvesting structures.

Compost pits

Promoting the management of biodegradable waste and its conversion into useful compost.

Council for Green Revolution (CGR) – NSE Listing Ceremony



The Young Earth Leaders Programme (YELP) of CGR was listed on the Social Stock Exchange on 4th June 2025 at the National Stock Exchange (NSE), Mumbai.

CGR members, NSE officials, and all those associated with the listing were present on this special occasion.

This landmark achievement and ceremony were made possible through the instrumental efforts of Sri G. Narayan Rao.

The YELP Phase 2 Programme was inaugurated at the NABARD Hyderabad Office by Sri Tummala Nageshwar Rao, Hon'ble Minister of Agriculture, Telangana.

The event marked a significant step forward in promoting youth-led environmental initiatives and sustainable development.



YELP UPDATE

CGR took up plantation as part of the Young Earth Leaders Programme to promote green school campuses to bring in a positive impact on climate, biodiversity, and the overall well-being of students, teachers, and the village community. A feasibility survey preceded the interventions. Each school was provided with 100 native tree saplings of ecological, aesthetical, and nutritional importance. Besides general plantations, CGR has been facilitating interventions such as medicinal gardens, kitchen gardens, water harvesting, compost pits, Kitchen gardens, Seed balls etc. Details follow



- Plantation at ZPHS Pulimamidi, Utkur Mandal, Narayanpet District on 8th July 2025
- Plantation at ZPHS Krishna, Narayanpet District on 26th July 2025
- Plantation at ZPHS Mudumal, Narayanpet District on 26th July 2025
- Plantation at ZPHS Kunshi, Narayanpet District on 26th July 2025
- Plantation at ZPHS Chinnaporla, Narayanpet District on 28th July 2025
- Plantation at ZPHS Utkoor, Narayanpet District on 28th July 2025
- Compost Pit established at ZPHS Jajapur, Narayanpet District on 9th July 2025
- Rainwater Harvesting at ZPHS Jajapur, Narayanpet District on 9th July 2025

RANGAREDDY DISTRICT

- Inauguration of Kitchen Garden at TGMS Palamakula, Rangareddy District by Prof. D. Raji Reddy, Vice-Chancellor, Konda Laxman Bapuji Telangana Horticulture University on 14th July 2025
- Water Harvesting Pit developed at PM SHRI TGMS School, Nedunoor, Kandukur Mandal, Rangareddy District on 9th July 2025



SCHOOL MEDICINAL GARDENS

Medicinal Gardens have been established through Young Earth Leaders Programme in the respective schools aiming, health, ecology and education in the therein the premises. Each medicinal garden was developed with 100 saplings of 30 varieties of saplings were planted in each school and so far 10 school medicinal gardens have been developed and here are the details. Sri Rafiyuddin, a retired forester guiding the plantation



- Medicinal Garden at ZPHS Boys High School, Kodad, Suryapet District on 10th July 2025
- Medicinal Garden Plantation at ZPHS Girls High School, Huzurnagar on 10th July 2025
- Medicinal Garden Plantation at ZPHS Nereducherla, Suryapet District on 10th July 2025
- Medicinal Garden Plantation at ZPHS Boys Dhanwada, Narayanpet District on 11th July 2025
- Medicinal Garden Plantation at PM SHRI TGMS Nedunoor, Rangareddy District on 14th July 2025
- A Medicinal Garden was established at ZPHS Jajapur, Narayanpet District on 9th July 2025
- Medicinal Garden Plantation at KGBV Dhanwada, Narayanpet District on 11th July 2025
- Medicinal Garden Plantation at PM SHRI TGMS Nedunoor, Rangareddy District on 14th July 2025
- Medicinal Garden Plantation at TGMS Palamakula, Shamshabad Mandal, Rangareddy District on 14th July 2025
- Medicinal Garden Plantation at ZPHS Boys Kadthal, Rangareddy District on 14th July 2025
- Medicinal Garden Plantation at Zilla Parishad Girls High School, Huzurnagar, Suryapet District on 29th July 2025
- Kitchen Garden Plantation at TGMS Palamakula on 14th July 2025

Inaugural of YELP Interventions in Narayanpet District 25th & 26th August 2025

CGR has implemented important sustainability interventions such as plantations, medicinal gardens, kitchen gardens, rainwater harvesting pits, and compost pits on a pilot basis in selected YELP schools. The CGR team has visited those schools in Narayanpet and inaugurated the interventions. CGR founders, members, office and field teams, district officials, teachers, and students have actively participated. The details follow



- ZPHS Kanmanur School, Marikal Mandal, Narayanpet District, on 25th August 2025. Sri K. Laxma Reddy, Founder, CGR, inaugurated and addressed the gathering
- ZPHS Kistapur, Narayanpet District on 25th August 2025
- ZPHS Kollampally, Narayanpet District on 26th August 2025
- ZPHS Kyathanpally, Narayanpet District on 26th August 2025. Sri Y. Madhav Reddy, VMF, inaugurated and addressed on the occasion
- ZPHS Mirjapur, Maddur Mandal, Narayanpet District on 26th August 2025. Sri K. Laxma Reddy, Founder, CGR inaugurated and addressed on the occasion
- ZPHS Narwa, Narva Mandal, Narayanpet District on 25th August 2025. Smt. K. Leela Laxma Reddy, President, CGR inaugurated and addressed on the occasion
- ZPHS Chinnaporla, Utkoor Mandal, Narayanpet District on 26th August 2025. Sri Y. Madhav Reddy, VMF inaugurated and addressed on the occasion
- Inaugural at KGBV School, Danwada Village & Mandal, Narayanpet District on 25th August 2025. Sri Sanchit Gangwar, IAS, Additional Collector, Narayanpet inaugurated; Smt. K. Leela Laxma Reddy, President, CGR and Sri K. Laxma Reddy, Founder, CGR were present and addressed the gathering
- ZPHS Jajapur, Narayanpet District on 26th August 2025. Sri Sanchit Gangwar, IAS (Trainee Collector) and Sri K. Laxma Reddy, Founder, CGR inaugurated and addressed on the occasion

GREEN AND SUSTAINABLE SCHOOL INTERVENTIONS -YELP RANGAREDDY



- Inauguration at PM SHRI ZPHS Kongarakalan School, Ibrahimpatnam Mandal, Rangareddy District on 16th September 2025. Sri R. Dileep Reddy, Former Commissioner RTI-A; Sri Rajeshwar Reddy, HM; Smt. Sunitha, SMC Chairman; teachers and students were present on the occasion
- Inauguration at PM SHRI ZPHS Tharamathipet, Hayathnagar Mandal, Rangareddy District on 16th September 2025. Dr. Jagan, Associate Professor, Malkajgiri Degree College; Sri Prasad, HM; teachers and students were present
- Inauguration at PM SHRI ZPHS (B) Kadthal, Rangareddy District on 18th September 2025. Shri Madhav Reddy, VMF; Shri Satyanarayana, MEO; Shri Jangaiah, HM; teachers and students were present
- Inauguration at TGMS Chevella, Rangareddy District on 18th September 2025. Shri Md. Rafi Uddin, Dy. Forest Range Officer (Retd.); Mr. JSR Annamayya, Assistant Director, CGR; Shri Chinnappa Reddy, HM; teachers and students were present
- Inauguration at TGMS Maheshwaram, Rangareddy District on 18th September 2025. Shri K. Laxma Reddy, Founder, CGR; Shri Rafi Uddin, Dy. FRO (Retd.); Mr. JSR Annamayya, Assistant Director, CGR; Shri Gopi, Principal; teachers and students were present
- Inauguration at TGMS Nedunoor, Kandukur Mandal, Rangareddy District on 18th September 2025. Shri Madhav Reddy, VMF; Smt. Vishnu Priya, Principal; teachers and students were present
- Inauguration at TGMS Meerkanpet, Kandukur Mandal, Rangareddy District on 16th September 2025. Sri R. Dileep Reddy, Former Commissioner RTI-A; Sri Sreedhar, In-charge HM; teachers and students.

GREEN AND SUSTAINABLE SCHOOL INTERVENTIONS: YELP YADADRI BHUVANAGIRI



- Inauguration at ZPHS Alair, Bhuvanagiri Mandal, Yadadri Bhuvanagiri District on 17th September 2025. Mr. JSR Annamayya, Assistant Director, CGR; Mr. Adithya, Infosys; Smt. Manjula, HM; teachers and students gathered for the occasion
- Inauguration at ZPHS Janagam, Choutuppal Mandal, Yadadri Bhuvanagiri District on 16th September 2025. Shri Y. Madhav Reddy, VMF; Smt. Udaya, HM; teachers and students were present
- Inauguration at ZPHS Gundala School, Yadadri Bhuvanagiri District on 16th September 2025. Mr. JSR Annamayya, Assistant Director, CGR; Mr. Adithya, Infosys; Smt. Chandrakala, HM; teachers; and students were present
- Inauguration at ZPHS Samsthan Narayanpur, Yadadri Bhuvanagiri District on 16th September 2025. Sri G. Narayan Rao, CEO, CGR; Sri Y. Madhav Reddy, VMF; Shri Srinivas, MEO (FAC); Shri J. Jagan, Sub-Inspector; and Smt. Ramadevi, HM; teachers and students were present on the occasion
- Inauguration at ZPHS Thangedupally, Choutuppal Mandal, Yadadri Bhuvanagiri District, on 16th September 2025. Shri Gurva Rao, MEO (FAC); Sri Ramesh, Sub-Inspector, Choutuppal; Mr. JSR Annamayya, Assistant Director, CGR; Smt. D. Bhargavi, HM; along with teachers and students were present
- Inauguration at ZPHS Vellanki School, Ramanapeta Mandal, Yadadri Bhuvanagiri District, on 16th September 2025. Mr. JSR Annamayya, Assistant Director, CGR; and Sri Surender Reddy, HM; teachers; and students .

GREEN AND SUSTAINABLE SCHOOL INTERVENTIONS-YELP SURYAPET



- Inauguration at ZPHS Chivemula, Suryapet District, on 15th September 2025. Municipal Commissioner Sri T. Ravinder Rao, VMF; Smt. Kalarani, MEO; Shri Devaraju, HM; teachers; and students were present on the occasion
- Inauguration at ZPHS Gaddipally, Suryapet District, on 15th September 2025. Shri C. Umamaheswar Reddy, environmental scientist; Smt. Prasanna Kumari, HM; teachers; and students were present on the occasion
- Inauguration at ZPHS Huzurnagar, Suryapet District, on 15th September 2025. Shri C. Umamaheswar Reddy, environmental scientist; Shri D. Narsi Reddy, HM; teachers; and students were present
- Inauguration at ZPHS Kodad School, Suryapet District, on 12th September 2025. Shri T. Ravinder Rao, VMF; Mr. Saleem Shareef, MEO; Smt. Ramadevi, HM; students; and teachers were present on the occasion
- Inauguration at ZPHS Nagaram, Suryapet District, on 15th September 2025. Shri Y. Venkat Reddy, State Coordinator, CGR; Shri V. Prabhakar, MEO; Shri Gnaneshwar Chary, HM; teachers; and students were present
- Inauguration at ZPHS Namavaram, Suryapet District, on 12th September 2025. Shri Y. Venkat Reddy, State Coordinator, CGR; Shri BLN Chari, MEO & HM; Shri K. Gopal Rao, MEO, Mothe Mandal; students; and teachers were present
- Inauguration at ZPHS Suryapet on 15th September 2025. Shri Y. Venkat Reddy, State Coordinator, CGR; Sri T. Ravinder Rao, VMF; Shri C. Umamaheswar Reddy, Environmental Scientist, were present on the occasion
- Inauguration at ZPHS Namavaram, Suryapet District, on 12th September 2025. Shri Y. Venkat Reddy and Shri Praveen Kumar, HM, attended as chief guests.

GREEN AND SUSTAINABLE SCHOOL INTERVENTIONS: YELP-MAHABUBABAD



- Inauguration at TGMS Gurthur, Thorrur Mandal, Mahabubabad District on 20th September 2025. Shri Lenin Vatsal Toppo, IAS, Addl. Collector; Shri K. Laxma Reddy, Founder, CGR; Shri C. Uma Maheshwar Reddy, Environmental Scientist; Shri Dakshana Murthy, DEO; Shri Appa Rao, DSO; Sri T. Ravinder Rao, VMF; Shri Nageshwar Rao, Principal; teachers and students were present on the occasion
- Inauguration at ZPHS Bayyaram, Mahabubabad District on 20th September 2025. Shri Y. Venkat Reddy, State Coordinator, CGR; Shri Devender Chary, MEO & HM; teachers and students were present
- Inauguration at ZPHS Cherlapalem, Thorrur Mandal, Mahabubabad District on 19th September 2025. Mr. JSR Annamayya, Assistant Director, CGR; Shri Buchaiah, MEO & HM; teachers and students were present on the occasion
- Inauguration at ZPHS Dornakal, Mahabubabad District on 20th September 2025. Shri Y. Venkat Reddy, State Coordinator, CGR; Shri B. Narasimha Rao, HM; teachers and students were present
- Inauguration at ZPHS Gudur, Mahabubabad District on 19th September 2025. Shri Y. Venkat Reddy, State Coordinator, CGR; Smt. Sujatha, HM; teachers and students were present on the occasion
- Inauguration at ZPHS Kampally, Seerole Mandal, Mahabubabad District on 20th September 2025. Shri Y. Venkat Reddy, State Coordinator, CGR; Smt. Aruna Sri, HM; teachers and students were present
- Inauguration at ZPHS Maripeda, Mahabubabad District on 19th September 2025. Shri Y. Venkat Reddy, State Coordinator, CGR; Shri Rammohan, HM; teachers and students were present
- Inauguration at ZPHS Pedda Vangara, Mahabubabad District on 19th September 2025. Mr. JSR Annamayya, Assistant Director, CGR; Shri Venu Madhav, MPDO; Shri B. Srinivas, MEO & HM; teachers and students were present on the occasion
- Inauguration at ZPHS Thorrur, Mahabubabad District on 20th September 2025. Shri K. Laxma Reddy, Founder, CGR; Shri T. Ravinder Rao, VMF; Mr. C. Uma Maheshwar Reddy, Environmental Scientist; Shri J. Laxmi Narayana, HM; teachers and students were present on the occasion

GREEN AND SUSTAINABLE SCHOOL INTERVENTIONS: YELP-MAHABUBNAGAR



- ZPHS Choudur, Nawabpet, Mahabubnagar District on 6th November 2025. Sri Shanmukha Chary, DDM, NABARD; Sri C. Umamaheshwar Reddy; and Mr. Nagesh, Principal; teachers and students were present
- ZPHS Hanwada, Mahabubnagar District on 7th November 2025. Mr. JSR Annamayya; Sri Md. Rafiuddin, Principal; teachers and students were present
- Inauguration at ZPHS Koilkonda, Mahabubnagar District on 7th November 2025. Mr. JSR Annamayya; Sri K. Ramesh Rao; Sri Md. Rafiuddin, Principal; teachers and students were present
- ZPHS Midjil, Midjil, Mahabubnagar District on 6th November 2025. Mr. JSR Annamayya; Sri K. Ramesh Rao; Sri Md. Rafiuddin, Principal; teachers and students were present
- ZPHS Vennached, Gandeed Mandal, Mahabubnagar District on 7th November 2025. Mr. JSR Annamayya; Sri K. Ramesh Rao; Sri Md. Rafiuddin, Principal; teachers and students were present
- ZPHS Yedira, Mahabubnagar District on 6th November 2025. Sri Shanmukha Chary, DDM, NABARD; Sri C. Umamaheshwar Reddy; and Mr. Nagesh, Principal; teachers and students were present
- Inauguration at ZPHS Yelkicherla, Bhoothpur Mandal, Mahabubnagar District on 6th November 2025. Sri K. Ramesh Rao; Sri Md. Rafiuddin, Principal; teachers and students.

GREEN AND SUSTAINABLE SCHOOL INTERVENTIONS: YELP-KHAMMAM

CGR has launched sustainability interventions such as water harvesting, medicinal gardens, general plantation, kitchen gardens, compost pits, etc., have been inaugurated in selected schools as part of Young Earth Leaders Programme in November 2025. The details follow



- PM SHRI ZPHS Ayavaripet, Sathupally Mandal, Khammam District on 19th November 2025. Sri K. Laxma Reddy, Founder; Sri Y. Venkat Reddy, SCERT (Retd.); Sri K. Ramesh Rao; teachers and students were present on the occasion
- Inauguration at PM SHRI ZPHS Chinthagudem, Penubally Mandal, Khammam District on 19th November 2025. Sri K. Laxma Reddy, Founder; Sri Y. Venkat Reddy, SCERT (Retd.); Sri K. Ramesh Rao; teachers and students were present on the occasion
- PM SHRI ZPHS Kalarvai, Thirumalaipalem Mandal, Khammam District on 20th November 2025. Sri K. Ramesh Rao, Education Expert; Sri Md. Rafiuddin, Deputy Range Officer (Retd.); teachers; and students were present on the occasion
- Inauguration at PM SHRI ZPHS Kommepally, Kamepally Mandal, Khammam District, on 20th November 2025. Sri K. Laxma Reddy, Founder; Sri Y. Venkat Reddy, SCERT (Retd.); teachers were present
- PM SHRI ZPHS Subbuleddu, Thirumalaipalem Mandal, Khammam District on 20th November 2025. Ms. Chaitanya Jaini, District Educational Office, IDOC, Collectorate Khammam; Sri K. Laxma Reddy, Founder; Sri Y. Venkat Reddy, SCERT (Retd.); teachers and students.

SCHOOL MEDICINAL GARDENS

As a continuation of the school-level green initiatives under the Young Earth Leaders Programme, CGR has undertaken the establishment of school medicinal gardens. Mr. Rafeeuddin, an expert in medicinal plants and retired forest officer, has been supervising the plantation of the saplings, which will help in the educative, ecological, and health aspects of the schoolchildren. Following are the snaps from the field in October 2025.



- Medicinal Garden Plantation Drive on 15th October 2025 at ZPHS Midjil, Mahabubnagar District
- Medicinal Garden Plantation Drive on 14th October 2025 at ZPHS Badhepally, Mahabubnagar District
- Medicinal Garden Plantation Drive on 14th October 2025 at ZPHS Achampet, Nagarkurnool District
- Medicinal Garden Plantation Drive on 14th October 2025 at ZPHS Yedira, Mahabubnagar District
- Medicinal Garden Plantation Drive on 16th October 2025 at ZPHS Marcharla, Nagarkurnool District
- Medicinal Garden Plantation on 17th October 2025 at ZPHS Yelkicherla, Mahabubnagar District
- Medicinal Garden Plantation Drive on 30th October 2025 at ZPHS Hanwada, Mahabubnagar District
- Medicinal Garden Plantation Drive on 31st October 2025 at ZPHS Choudur, Mahabubnagar District
- Medicinal Garden Plantation Drive was conducted on 7th October 2025 at ZPHS Kalwakurthy, Nagarkurnool District
- Medicinal Garden Plantation Drive was conducted on 7th October 2025 at ZPHS Medipur, Nagarkurnool District

GREEN AND SUSTAINABLE SCHOOL INTERVENTIONS: YELP-NAGARKURNOOL



- PM SHRI TGMS Veldanda School, Nagarkurnool District on 24th November 2025. Sri K. Ramesh Rao; Mr. Rajinikanth and Mr. Nagesh from CGR; Principal, teachers and students were present
- Inauguration at PM SHRI ZPHS Balmour, Nagarkurnool District on 25th November 2025. Sri K. Ramesh Rao; Sri Md. Rafiuddin; Principal, teachers and students were present
- Inauguration at PM SHRI ZPHS Marchala, Nagarkurnool District on 24th November 2025. Sri K. Ramesh Rao; Sri Md. Rafiuddin; Principal, teachers and students were present
- ZPHS Achampet, Nagarkurnool District on 25th November 2025. Sri K. Ramesh Rao; Sri Md. Rafiuddin; Principal, teachers and students were present
- ZPHS Kalwakurthy, Kalwakurthy Mandal, Nagarkurnool District on 24th November 2025. Sri Y. Madhav Reddy, VMF; Sri Nagarjuna, CI, Kalwakurthy; Smt. Prasunna, Headmaster; teachers and students were present
- Inauguration at ZPHS Kummera, Nagarkurnool District on 25th November 2025. Sri K. Ramesh Rao; Sri Md. Rafiuddin; Principal, teachers and students were present
- ZPHS Medipur, Tadoor Mandal, Nagarkurnool District on 25th November 2025. Sri Y. Madhav Reddy, VMF; Sri Md. Rafi Uddin; Principal, teachers and students were present
- ZPHS Thimmajipet, Nagarkurnool District on 26th November 2025. Sri Md. Rafi Uddin; Principal, teachers and students were present

NATIONAL NUTRITION MONTH

CGR, in collaboration with the National Institute of Nutrition (NIN), Hyderabad, carried out the National Nutrition Month campaign from 1st to 12th September 2025 in the selected schools of Yadadri Bhuvanagiri and Rangareddy Districts under the Young Earth Leaders Program. Scientists, along with the CGR team, have visited the respective schools and conducted sessions on food, nutrition, health, and environment.



- TGMS Chevella, Rangareddy District on 12th September 2025
- TGMS Nedunoor, Kandukur (M), Rangareddy District on 12th September 2025
- ZPHS Mucherla, Kandukur (M), Rangareddy District on 10th September 2025
- ZPHS Girls Kadthal, Rangareddy District on 10th September 2025
- ZPHS Saheb Nagar, Hayathnagar Mandal, Rangareddy District on 1st September 2025
- ZPHS Janagao, Narayanpur Mandal, Yadadri Bhuvanagiri District on 3rd September 2025
- ZPHS Thangadpally, Choutuppal Mandal, Yadadri Bhuvanagiri District on 9th September 2025
- ZPHS Koyyalagudam, Choutuppal Mandal, Yadadri Bhuvanagiri District on 9th September 2025

VRUKSHABANDHAN



Vrukshabandhan CGR has organized a webinar on Vrukshabandhan on 7th August 2025 to promote a compassion and relationship with nature. The school children and teachers across the state have celebrated it on and around the Rakshabandhan festival day, 9th August 2025 . Here are few snaps of the celebration-

ECOFRIENDLY GANESH FESTIVAL



CGR organized a webinar on Eco-friendly Ganesh celebrations on 19th August 2025. Following it the schools children and youth have made and installed clay Ganesh on 21st August 2025 and celebrated the same in an environment friendly manner

EARTH DAY IN SCHOOLS 22ND APRIL 2025



- Earth Day Pledge at Nitin Bhavan, Thorrur, Mahabubnagar District
- Earth Day Plantation at Peddur, Telkapally Mandal, Nagarkurnool District
- Earth Day at PM SHRI ZPHS GK Peta, Narayanpet District
- Earth Day at PM SHRI ZPHS Kampelli, Mahabubabad District
- Earth Day at PM SHRI ZPHS Singarayapalem, Khammam
- Earth Day at PM SHRI ZPHS Boys Aleru, Yadadri Bhuvanagiri District
- Earth Day at UPS Ravirala, Mahabubabad District
- Earth Day at ZPHS Bhiknoor, Kamareddy District
- Earth Day at ZPHS Borlam, Mahabubabad District
- Earth Day at ZPHS Boys Gudur, Mahabubabad District
- Earth Day at ZPHS Ellanthakunta, Karimnagar District
- Adoption of Cloth Bags as an Earth Day Resolution at ZPHS Girls, Mahabubabad
- Earth Day at ZPHS Kambalapally, Mahabubabad District
- Earth Day at ZPHS Modugulagudem, Mahabubabad District
- Earth Day at ZPHS Narsimulapeta, Mahabubabad District
- Earth Day at ZPHS Jajapur, Narayanpet District
- Earth Day at ZPHS Mirzapur, Narayanpet District
- Earth Day at ZPHS Dudyal, Vikarabad District
- Earth Day at ZPHS Ekmai, Vikarabad District
- Earth Day at ZPHS Mothe, Suryapet District
- Earth Day at ZPHS Meelacheruvu, Khammam District

PLANTS GIVING DAY 20TH JUNE 2025



CGR has designated the 20th of June as plants giving day and promoted this as a token of respect to parents that the children present shade-giving plants to fathers and fruit-bearing plants to mothers. Received a wide response; the following shows the celebration in different places.

EARTH CLUB ACTIVITIES



Smt. K. Leela Laxma Reddy addressed the participants at an awareness rally on to eradicate drugs 26th June 2025

EARTH CLUB ACTIVITIES



- Maintenance of medicinal garden at PM SHRI ZPHS Peddakadmuru School, Narva Mandal, Narayanpet District (8th September 2025)
- Kitchen garden by School Earth Club at ZPHS Borlam School, Banswada Mandal, Kamareddy District (Dt. 9th September 2025)
- Waste papers were collected by students on 10th September 2025 at ZPHS Borlam, Banswada Mandal, Kamareddy District
- International Ozone Day at PM SHRI ZPHS (G) Mahabubabad (16th September 2025)
- Plantation at PM SHRI ZPHS Nereducherla, Suryapet District (24th September 2025)
- Maintenance of medicinal garden at TGMS Chevella, Rangareddy District (Dt. 24th September 2025)
- Reap of harvest from school kitchen gardens during the NABARD team visit to PM SHRI TGMS Nedunoor School, Rangareddy District (28th October 2025)
- Vegetables picked by Young Earth Leaders at ZPHS Kadthal, RR District (28th October 2025)
- An interaction session on Conference of People on Climate Change with teachers and Young Earth Leaders at ZPHS Thimmajipet, Nagar Kurnool District (31st October 2025)
- NABARD team visit to PM SHRI ZPHS Tharamathipet School, Rangareddy District (28th October 2025)
- World Nature Conservation Day on 5th October 2025 at ZPHS Mirzapur, Narayanpet District
- ZPHS Yedira, Mahabubnagar District declared the school premises as a “No-Plastic Zone”
- Caring of medicinal plants at ZPHS (G) Huzurnagar, Suryapet District by the students



- Tending of medicinal plants at ZPHS Kongarakalan, Ibrahimpatnam Mandal, Rangareddy District (6th October 2025)
- Taking care of medicinal plants at PM SHRI ZPHS Boys Kadthal School (Village & Mandal), Rangareddy District (6th October 2025)
- Students at PM SHRI ZPHS Alair, Yadadri-Bhongir District explored nature and learned about plant diversity
- Mr. Rajashekar, District Science Officer, visited the medicinal and kitchen garden at PM SHRI ZPHS Alair, Alair Mandal, Yadadri-Bhongir District
- Visited the MLA Camp Office in Mahabubnagar and met Hon'ble MLA Sri Yennam Srinivas Reddy, briefed on the YELP initiative, and presented the CGR Pudami magazine
- Produce of kitchen garden at Government High School, Kalwakurthy, Nagarkurnool District
- Tending of kitchen garden by students at PM SHRI ZPHS Tharamatipet, RR District
- Green Hour program at ZPHS Yedira, Mahabubnagar District as part of No Bag Day
- Collection of single-use plastic by the students of ZPHS Borlam (Banswada)
- Green Hour programme by Earth Club at ZPHS Yedira, Mahabubnagar District on No Bag Day
- Collection and inventory of single-use plastic waste from homes by the members of School Earth Club at ZPHS Borlam, Banswada Mandal
- Growth of medicinal garden at ZPHS Cherlapalem, Mahabubabad District
- Declaration of Mother Tree at ZPHS Nagulapalli, Narsapur Mandal, Medak District
- Plantation at PM SHRI ZPHS Boys Kodad, Suryapet District
- Plantation of mango and maredu saplings at ZPHS Dandu Mailaram, RR District
- New kitchen garden at PM SHRI TGMS Nedunoor School, Kandukur Mandal, Rangareddy District

DISPATCHES FROM EARTH CLUBS



- Young Earth Leaders from PM SHRI ZPHS Kongarakalan, RR District at the Second Seed Festival, Earth Center (8th February 2026)
- Rose plantation at PM SHRI ZPHS Kodad (2nd February 2026)
- School medicinal garden at ZPHS Jajapur, Narayanpet District
- School medicinal garden at PM SHRI ZPHS Boys Kodad, Suryapet
- Medicinal plants at PM SHRI ZPHS Kongarakalan, RR District
- Harvest of school nutritional garden at ZPHS Kalwakurthy, Nagar Kurnool District
- Tending of kitchen garden at ZPHS Irwin, Madgul Mandal, RR District
- Young Earth Leaders picking harvest from the school nutritional garden at ZPHS Kongarakalan, RR District
- Observance of World Pulses Day at ZPHS Mirzapur, Narayanpet District (10th February 2026)
- Harvest of nutritional garden at PM SHRI ZPHS Boys Kodad, Suryapet District, Telangana
- Harvest of nutritional garden at ZPGHS Ayyagaripet School, Sathupalli, Khammam District (6th February 2026)
- Kitchen garden vegetables used for midday meal at PM SHRI ZPHS Kodad (10th March 2026)
- Seed balls prepared at ZPHS Singarayapalem, Konijerla Mandal, Khammam
- Medicinal garden at PM SHRI ZPHS Tharamatipet (28th March 2026)
- Seed balls preparation at ZPHS Thimmajipet, Nagar Kurnool District (6th March 2026)
- Earth Club activities during National Science Fest at ZPHS Jalalpuram, Tirumalagiri Mandal, Suryapet District (4th March 2026)

MOTHER TREE DECLARATIONS



- Mother Tree declaration at ZPHS Borlam, Banswada, Kamareddy District
- Mother Tree declared at ZPHS Nagulapalli, Narsapur Mandal, Medak District
- Mother Tree declaration at TG Model School Gudihathnoor, Adilabad District
- Mother Tree declared at ZPHS Dharmaraopet, Khanapur Mandal, Warangal District
- Mother Tree declaration at ZPHS Dharmavaram, Jogulamba District
- Mother Tree declared at ZPSS Bhatpally (Kagaznagar), Kumram Bheem Asifabad District
- Mother Tree declared at ZPHS Pasranagaram, Mulugu District
- Mother Tree declared at ZPHS Suraram Colony, Medchal District
- Mother Tree declared at ZPHS Watpally, Sangareddy District

SPARROW DAY 2026

CGR called for the observance of Sparrow Day. Following are the activities at schools on the day 20th March 2026.



- Sparrow Day at PM SHRI ZPHS Nereducherla, Suryapet District
- Sparrow Day at TGMS Gaddipally, Suryapet District
- Sparrow Day at PM SHRI ZPHS Alair, Yadadri Bhuvanagiri District
- Sparrow Day pledge by students at ZPHS Nagulpally, Narsapur Mandal, Medak District
- Sparrow Day at ZPHS Kambalapally, Mahabubabad District
- Sparrow Day at PM SHRI ZPHS Kodad (Boys), Kodad, Suryapet District
- Sparrow Day at ZPHS Machareddy, Kamareddy District
- Sparrow Day at ZPHS (Boys) Bhiknoor, Kamareddy District
- Sparrow Day at ZPHS Jalalpuram, Thirumalagiri Mandal, Suryapet District
- Sparrow Day at ZPHS Mathampalli, Suryapet District
- Sparrow Day at ZPHS Nagulpalli, Narsapur Mandal, Medak District
- Sparrow Day at ZPHS Thadikal, Shankarapatnam Mandal, Karimnagar District

YELP II Schools for Implementation

Narayanpet District

S.No	School Name	Mandal	Medicinal Garden	Kitchen Garden	Rain water Harvesting pit	Compost Pit	General Plantation	Lead Earth Leaders	Total Earth Leaders	Mentor Teacher
1	ZPHS Mirzapur	Kosgi	120	yes	yes	yes	60	8	249	1
2	ZPHS Kyathanpally	Narayanpet	120	yes	yes	yes	80		110	1
3	KGBV Dhanwada	Dhanwada	100	yes	yes	yes	50	8	741	1
4	ZPHS Kollampally	Narayanpet	85	yes	yes	yes	0	8	324	1
5	ZPHS Jajapur	Narayanpet	85	yes	yes	yes	80	8	339	1
6	ZPHS Narwa	Narwa	118	yes	yes	yes	160	8	330	1
7	ZPHS Kanmanoor	Marikal	122	yes	yes	yes	0	8	252	1
8	ZPHS kistapur	Dhanwada	116	yes	yes	yes	100	8	170	1
9	PM Shri ZPHS Peddakadmir	Narwa	116							
				yes	yes	yes	0	8	294	1
10	PM Shri ZPHS Chinnaporla	Utkoor	85	yes	yes	yes	160	8	422	1

Mahabubnagar District

S.No	School Name	Mandal	Medicinal Garden	Kitchen Garden	Rain water Harvesting pit	Compost Pit	General Plantation	Lead Earth Leaders	Total Earth Leaders	Mentor Teacher
1	ZPHS Choudur	Nawabpet	102	yes	yes	yes	0	8	119	1
2	ZPHS Yedira	MBNR	50	yes	yes	yes	80	8	177	1
3	ZPHS Midjil	Midjil	102	yes	yes	yes	0	8	198	1
4	ZPHS Yelki Cherla	Bhoothpur	122	yes	yes	yes	0	8	180	1
5	ZPHS Koilkonda	Koilkonda	124	yes	yes	yes	0	8	534	1
6	PM Shri ZPHS Boys Badepally	Jadcherla	102	yes	yes	yes	60	8	982	1
7	GHS Hanwada	Hanwada	122	yes	yes	yes	0	8	403	1
8	ZPHS (B) Vennached	Gandeed	124	yes	yes	yes	0	8	267	1

Rangareddy District

S.No	School Name	Mandal	Medicinal Garden	Kitchen Garden	Rain water Harvesting pit	Compost Pit	General Plantation	Lead Earth Leaders	Total Earth Leaders	Mentor Teacher
1	PM SHRI ZPHS Kongarakalan	Ibrahimpattanam	128	yes	yes	yes	90	8	364	1
2	PM SHRI ZPHS Tharamathipet	Abdullapurmet	102	yes	yes	yes	90	8	292	1
3	PM SHRI TGMS Chevella	Chevella	120	yes	yes	yes	0	8	775	1
4	PM SHRI TGMS Palamakula	Shamshabad	120	yes	yes	yes	0	8	772	1
5	TGMS Nedunuru	Kandukuru	102	yes	yes	yes	0	8	727	1
6	PM SHRI ZPHS(B) Kadthal	Kadthal	102	yes	yes	yes	0	8	230	1
7	ZPHS Saheb Nagar	Hayathnagar	102	yes	yes	yes	0	8	600	1
8	TGMS Maheshwararam	Maheshwararam	97	yes	yes	yes	70	8	816	1

Yadadri Bhongiri District

S.No	School Name	Mandal	Medicinal Garden	Kitchen Garden	Rain water Harvesting pit	Compost Pit	General Plantation	Lead Earth Leaders	Total Earth Leaders	Mentor Teacher
1	ZPHS Narayanapur	NARAYANAPUR	115	yes	yes	yes	60	8	217	1
2	ZPHS Thangadpally	CHOUTUPPAL	120	yes	yes	yes	60	8	281	1
3	ZPHS Janagama	NARAYANAPUR	124	yes	yes	yes	0	8	112	1
4	ZPHS Vellanki	RAMANNAPE TA	120	yes	yes	yes	60	8	160	1
5	ZPHS Alair	ALAIR	108	yes	yes	yes	60	8	410	1
6	ZPHS Wangapally	YADAGIRIGUT TA	120	yes	yes	yes	90	8	106	1
7	ZPHS Gundala	Gundala	120	yes	yes	yes	0	8	103	1
8	ZPHS Rayagiri	Bhongir	No	yes	yes	yes	0	8	248	1

Mahabubabad District

S.No	School Name	Mandal	Medicinal Garden	Kitchen Garden	Rain water Harvesting pit	Compost Pit	General Plantation	Lead Earth Leaders	Total Earth Leaders	Mentor Teacher
1	ZPHS Maripeda	Maripeda	92	yes	yes	yes	100	8	205	1
2	GGHS Gudur	Gudur	110	yes	yes	yes	0	8	94	1
3	ZPHS Peddavangara	Peddavangara	106	yes	yes	yes	0	8	210	1
4	ZPHS Cherlapalem	Thorrur	99	yes	yes	yes	0	8	145	1
5	ZPHS (B) Bayyaram	Bayyaram	106	yes	yes	yes	80	8	120	1
6	TGMS Gurthur	Thorrur	103	yes	yes	yes	80	8	492	1
7	ZPHS Dornakal	Dornakal	106	yes	yes	yes	0	8	245	1
8	ZPHS Thorrur	Thorrur	110	yes	yes	yes	0	8	412	1
9	ZPHS Kampelly	Seerole	100	yes	yes	yes	60	8	237	1

Suryapet District

S.No	School Name	Mandal	Medicinal Garden	Kitchen Garden	Rain water Harvesting pit	Compost Pit	General Plantation	Lead Earth Leaders	Total Earth Leaders	Mentor Teacher
1	ZPHS Kodada	Kodad	105	yes	yes	yes	85	8	507	1
2	ZPHS Hujurnagar	Huzurnagar	75	yes	yes	yes	0	8	257	1
3	ZPHS Nereducharla	Neredcherla	105	yes	yes	yes	70	8	243	1
4	TGMS Gaddipally	Gaddipally	100	yes	yes	yes	0	8	464	1
5	ZPHS Suryapet	Suryapet	120	yes	yes	yes	80	8	394	1
6	ZPHS Thungathurthy	Thungathurthy	115	yes	yes	yes	0	8	182	1
7	ZPHS Namavaram	Mothey	100	yes	yes	yes	0	8	102	1
8	ZPHS Chivvemula	Mothey	95	yes	yes	yes	0	8	157	1
9	ZPHS Nagaram	Suryapet	90	yes	yes	yes	40	8	52	1

Khammam District

S.No	School Name	Mandal	Medicinal Garden	Kitchen Garden	Rain water Harvesting pit	Compost Pit	General Plantation	Lead Earth Leaders	Total Earth Leaders	Mentor Teacher
1	ZPHS Ayyagaripeta	Sathupally	110	yes	yes	yes	100	8	328	1
2	ZPHS Chinthagudem	Penubally	140	yes	yes	yes	0	8	171	1
3	ZPHS Kominapally	Kamepally	100	yes	yes	yes	0	8	149	1
4	ZPHS Kakaravai	Thirumalayapalem	110	yes	yes	yes	80	8	134	1
5	ZPHS Subled	ThirumaliPalem	110	yes	yes	yes	80	8	99	1
6	ZPHS Rajeswarapuram	Nelakondapally	100	yes	yes	yes	100	8	122	1
7	ZPHS Enkoor	Enkoor	120	yes	yes	yes	86	8	167	1
8	ZPHS Madhupalli	Kamepally	120	yes	yes	yes	70	8	133	1

Nagarkurnool District

S.No	School Name	Mandal	Medicinal Garden	Kitchen Garden	Rain water Harvesting pit	Compost Pit	General Plantation	Lead Earth Leaders	Total Earth Leaders	Mentor Teacher
1	Govt.HS Kalwakurthy	Kalwakurthy	102	yes	yes	yes	80	8	402	1
2	ZPHS(B) Achampet	Achampet	128	yes	yes	yes	110	8	307	1
3	ZPHS(B) Amrabad	Amrabad	56	yes	yes	yes	70	8	294	1
4	ZPHS Macharla	Kalwakurthy	116	yes	yes	yes	0	8	267	1
5	ZPHS Medipoor	Tadoor	128	yes	yes	yes	0	8	210	1
6	ZPHS Balmoor	Balmoor	109	yes	yes	yes	60	8	267	1
7	TGMS Veldanda	Veldanda	102	yes	yes	yes	70	8	542	1
8	ZPHS Kummera	Nagarkurnool	95	yes	yes	yes	0	8	267	1
9	ZPHS Thimmajipet	Thimmajipet	80	yes	yes	yes	0	8	537	1

04 District-wise Photographic Documentation

The following sections reproduce the supplied photographic documentation at a larger, readable scale. Captions and dates remain on the original pages so that schools can add or correct details without altering the evidence.

Suryapet District

PM Shri ZPHS (B) Suryapet, Suryapet Mandal & District



Medicinal Garden on 04.09.2025



General Plantation 04.09.2025.



Rain water Harvesting Pit 04.09.2025.



Compost pit 01.09.2025.





**Kitchen Garden establishment on
28.08.2025**

ZPHS Nereducherla, Nereducherla Mandal, Suryapet.



Medicinal Plantation program at ZPHS Nereducherla, Nereducherla Mandal, Suryapet.on 10.07.2025



General Plantation 03.09.2025



Kitchen Garden seeds given on 28.08.2025



Rain water Harvesting Pit 04.08.2025.

TGMS Gaddipally, Gaddipally Mandal, Suryapet District



Medicinal Plantation program at TGMS Gaddipalli, Suryapet District 21.08.2025.



Kitchen Garden at TGMS Gaddipalli, Suryapet District 12.08.2025.



Water Harvesting Pit measurement at TGMS Gaddipalli, Suryapet District 01.08.2025.



TGMS Gaddipalli, Suryapet District, work has commenced for the water harvesting pit and compost pit.



Compost pi at TGMS Gaddipalli, Suryapet District on 03.09.2025.



General Plantation at TGMS Gaddipalli, Suryapet District on 03.09.2025.

ZPHS Girls High School, Huzurnagar, Huzurnagar Mandal, Suryapet District



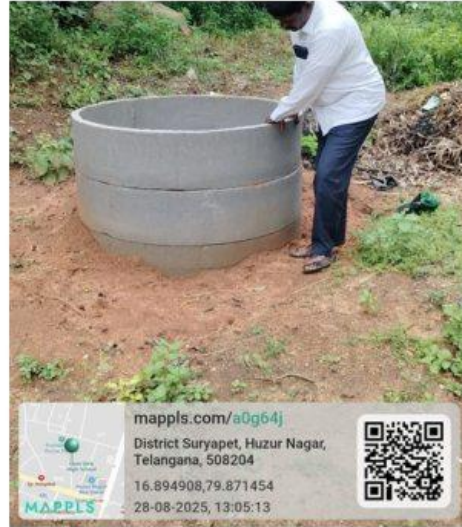
Under the Department of School Education, Telangana and CGR, medicinal plants were planted at ZPHS Girls High School, Huzurnagar. Retired Deputy Forest Range Officer Mohammed Rafiyuddin guided the programme. Headmistress Jayaprada, Mentor Teacher Janardhan Reddy, Teacher Shailaja, CGR Admin Officer Anudeep, District Coordinator Mamidi Shankarayya, Field Coordinator Katti Kotayya, and students took part 10.07.2025



A month after the plants at Zilla Parishad Girls High School, Huzurnagar, Suryapet District 21.08.2025



Harvesting pit 28.08.2025



Compost pit 29.08.2025



Kitchen Garden on 28.08.2025



**General Plantation at ZPHS Girls High School, Huzurnagar, Huzurnagar
Mandal, Suryapet District 02.09.2025**

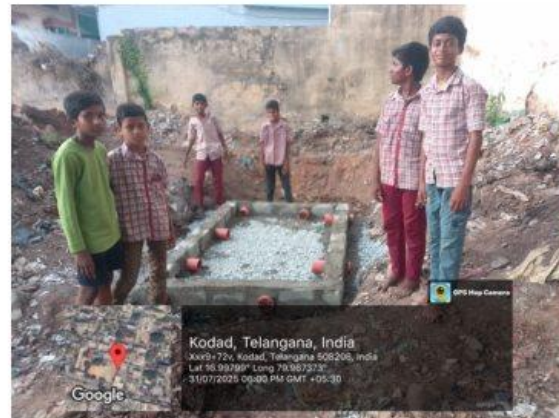
ZPHS Kodad, Kodad Mandal, Suryapet District



At the district headquarters of Suryapet, under the supervision of the Telangana State Department of School Education and CGR, a session was conducted at ZPHS Kodad Boys High School. The programme focused on planning for medicinal plants and included discussions on water harvesting pits and compost pits. The event was attended by Rtd. Deputy Range Forest Officer Mr. Mohammed Rafiyuddin, MEO and School Headmasters Mr. Saleem and Mr. Markandeyulu, DSO Mr. Devaraj, Mr. Saidulu, PD Mentor Teacher Mr. Narasaiah, CGR Administrative Officer Mr. Anudeep, District Coordinator Mr. Mamidi Shankarayya, and Field Coordinator Mr. Katti Kotayya on 09.07.2025



Kitchen Garden at Zilla Parishad Boys High School, Kodad, Suryapet District.”



The water harvesting pit has been completed at Zilla Parishad Boys High School, Kodad, Suryapet District.”



Suryapet District:

On 30.07.2025, rings were brought to ZPHS Kodad for the construction of a compost pit.



General Plantation at ZPHS Kodad





At ZPHS Kodad, Suryapet District, a new medicinal plants garden is being set up with circular stone borders. 07.07.2025



ZPHS Thungathurthi, Thungathurthi Mandal, Suryapet District.



Medicinal Garden on 15.09.2025



Kitchen Garden on 15.09.2025



Rain Water Harvesting pit on 15.09.2025



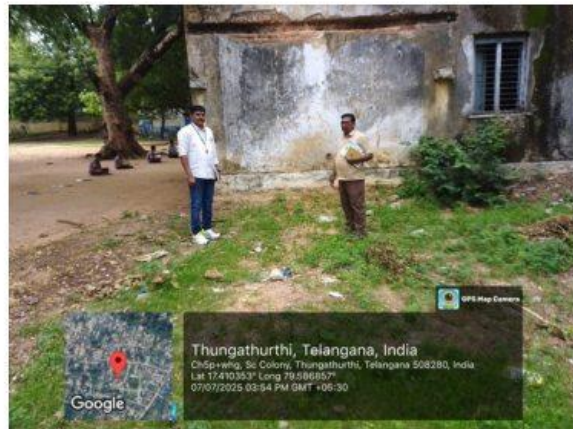
Compost pit



General Plantation 04.09.2025



The site has been inspected for setting up the medicinal garden on 07.07.2025



The site has been inspected for setting up the compost pit.



The site has been inspected for setting up the water harvesting pit.

ZPHS Namavaram, Mothey Mandal, Suryapet District



Kitchen Garden

**medicinal plantation Zilla Parishad High School,
Namavaram 30.08.2025.**



General Plantation 04.09.2025,



Water Harvesting Completed 07.09.2025.

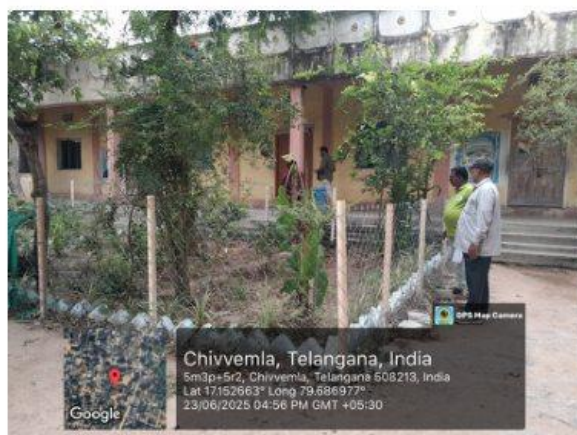
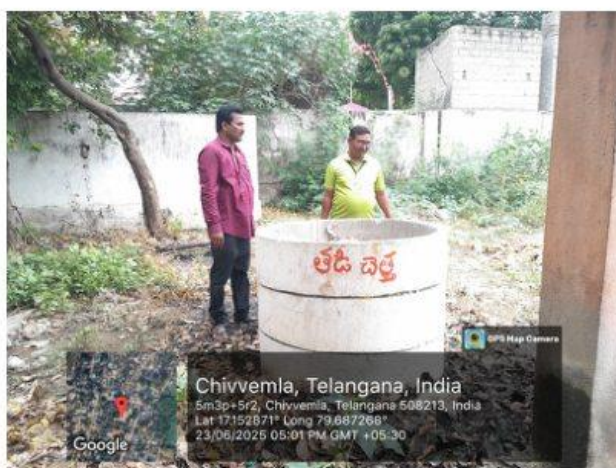


Compost pit

ZPHS Chivemula, Chivemula Mandal, Suryapet District



Medicinal Garden Place 14.09.2025



General Plantation 04.09.2025

ZPHS Nagaram, Nagaram Mandal, Suryapet District



Medicinal Garden Place 02.08.2025,,



kitchen garden 01.08.2025



General Plantation 04.09.2025.



Compost pit



Rain Water Harvesting pit

Narayanpet District



**Medicinal saplings received at Kollampally
Nursery 07.07.2025**

Narayanpet District

ZPHS Jajapur, Narayanpet Mandal & District

Before plantation



After plantation



A plantation programme was conducted on 08-07-2025 at ZPHS, Jajapur, Narayanpet District.



On 10.07.2025, a Rain Water Harvesting Pit was constructed at ZPHS Jajapur, Jajapur Mandal, Narayanpet District.



On 10.07.2025, a Compost Pit was constructed at ZPHS Jajapur, Jajapur Mandal, Narayanpet District.



ZPHS Jajapur, Narayanpet (M), Narayanpet District. Successfully built a rainwater harvesting pit to promote water conservation 09.07.2025.

ZPHS Kollampally Narayanpet Mandal & District



**ZPHS Kollampalle, Kitchen garden
plantation 11.08.2025**



**ZPHS Kollampalle, Medicinal Garden
completed in Narayanpet District on
06.08.2025**



ZPHS Kollampalle, Given Medicinal Garden Boards 23.08.2025



At ZPHS Kollampalli, Narayanpet District, the site was also checked before starting the medicinal garden plantation work.



Water Harvesting Pit completed at ZPHS Kollampalle, 05.08.2025

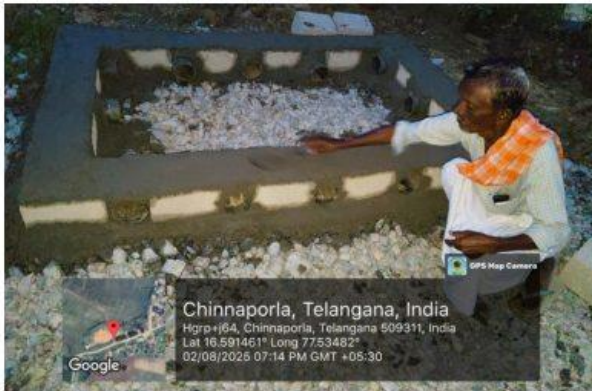
ZPHS Chinnaporla Utkoor Mandal Narayanpet District



ZPHS Chinnaporla, Kitchen garden
12.08.2025...



ZPHS Chinnaporla, Medicinal garden
07.08.2025



ZPHS Chinnaporla Harvesting pit completed



General Plantation at ZPHS
Chinnaporla, Narayanpet District.
28.07.2025

ZPHS Mirzapur, Kosgi Mandal Narayanpet District



Medicinal garden at Zphs Mirzapur, kosgi mandal, narayanapet dist on 21.08.2025



Kitchen garden in zphs mirzapur on 21.08.2025



Rain Water Harvesting pit 07.07.2025



ZPGS Kyathan pally, Damargidda Mandal, Narayanpet District



Kitchen Garden on 21.08.2025



Medicinal Garden at 21.08.2025



General Plantation 07.07.2025

ZPGS Kanmanoor, Marikal Mandal, Narayanpet District



**Medicinal boards Zphs Kanmanoor
school Narayanpet District 23.08.2025**



zphs .kanmanoor Medicinal Garden 06.08.2025.



**Zphs Kanmanoor, kitchen garden
completed 13.08.2025,**



**zphs .kanmanoor , kitchen garden
12.08.2025..**



**zphs .kanmanoor , Water Harvesting pit
01.08.2025,**



Water harvesting pit in zphs kanmanur, Marikal mandal, Narayanapet dist01.08.2025

ZPHS Narwa, Narwa Mandal, Narayanpet District



**ZPHS Narva, Kitchen Garden Completed
12.08.2025**

**Zphs Narwa school village &Mandal
Narayanapet, Kitchen Garden
02.08.2025**



ZPHS NARWA Medicinal garden 06.08.2025,

**Zphs Narwa school village &Mandal
Narayanapet, Medicibnal Plants ready
02.08.2025**



**Water Harvesting Pit completed at ZPHS
Narva, Narayanpet District. 05.08.2025.**

ZPHS Peddakadmanoor, Narwa Mandal, Narayanpet District



medicinal Boards Zphs Pedda kadmoor school Narayanapet District 23.08.2025,



Zphs Pedda kadmoor, Meditonal garden 06.08.2025.



After the completion of the harvesting pit, the students were informed about its uses and importance



Zphs Pedda kadmoor, Kitchen Garden Completed. 12.08.2025

KGBV Dhanwada, Dhanwada Mandal, Narayanpet District



On 11.07.2025, a medicinal garden plantation was carried out at Kasturba Girls High School, Dhanwada, Narayanpet District, 509205.



On 11.07.2025, a medicinal garden plantation was carried out by the students at ZPHS, Danwada, Narayanpet District.



KGBV Dhanwada gave placards, Narayanpet District, 23.08.2025.



KGBV Dhanwada, Narayanpet District. Water Harvesting Pit completed 04.08.2025.



Kitchen garden in KGBV DHANWADA NARAYANAPET DIST12.08.2025,,



ZPGS Kistapur, Dhanwada Mandal, Narayanpet District



**Medicinal Garden completed at ZPHS
Kistapur 06.08.2025**



**ZPHS Kistapur, Narayanpet district,
compost pit**



**ZPHS Kistapur, Kitchen garden completed
12.08.2025.**



**water harvesting pit completed
narayana pet 05.08.2025**

Rangareddy

"PM SHRI Kongarakalan, Ibrahimpatnam Mandal, Rangareddy District."



Medicinal Garden. completed 26.08.2025



General Plantation on 30.08.2025.



Water Harvesting Pit completed on 11.09.2025



Compost pit 30.08.2025

PM SHRI ZPHS Tharamathipet, Hayathnagar Mandal, Rangareddy District."



Medicinal Garden 07.08.2025.



Compost Pit 04.09.2025



Rainwater Harvesting Pit at ZPHS Tharamathipet School, Rangareddy District. Successfully Completed. 08.09.2025



Kitchen Garden 04.09.2025.

ZPHS Meerkhanpet, Kandukur Mandal, Rangareddy District.



Medicinal Garden at ZPHS Meerkhanpet School 12.09.2025



Rainwater Harvesting Pit 12.09.2025



General Plantation ZPHS meerkhanpet, Rangareddy District on 01.09.2025..



**Compost pit at ZPHS meerkhanpet,
Rangareddy District on 01.09.2025**



Kitchen Garden on 26.08.2025

TGMS Maheshwaram, Maheshwaram Mandal, Rangareddy District.



Medicinal Garden on 05.09.2025



Water harvesting pit completed 06.09.2025.



Kitchen Garden Work at TGMS Maheshwaram School, Rangareddy District. 06.09.2025.



Compost pit 06.09.2025

PM SHRI ZPHS (B) Kadthal – Kadthal Mandal, Rangareddy District



Medicinal Plantation at Zphs Boys Kadthal(M), Rangareddy 14.07.2025



Water Harvesting pit 31.08.2025



Compost Pit on 31.08.2025



Kitchen Garden 18.08.2025



General Plantation 01.08.2025



TGMS Chevella – Chevella Mandal, Rangareddy District



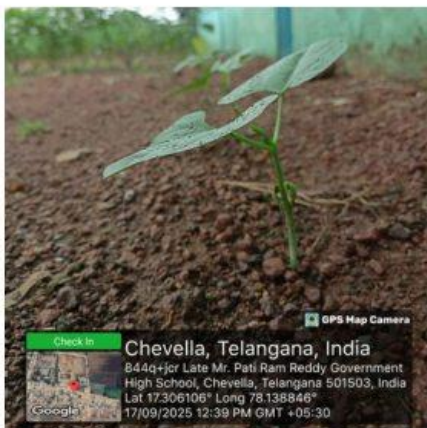
Rainwater Harvesting at PM Shri TGMS, Chevella, Rangareddy District."



General Plantation 04.08.2025



Medicinal Garden 04.08.2025



Kitchen Garden 17.09.2025

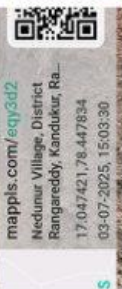


Compost pit

TGMS Nedunoor – Kandukur Mandal, Rangareddy District



Medicinal Plantation on 15.07.2025



Water Harvesting pit 09.07.2025



General Plantation on 28.08.2025



Kitchen garden on 12.08.2025



Compost Pit on 29.08.2025

ZPHS Sahebnagar – Hayathnagar Mandal, Rangareddy District



Medicinal Plantation 30.08.2025



Rainwater Harvesting Pit at ZPHS Sahebnagar School, Rangareddy District. 07.09.2025



General Plantation on 30.08.2025..

PM SHRI TGMS Palamakula – Shamshabad Mandal, Rangareddy District



Medicinal Plantation on 14.07.2025



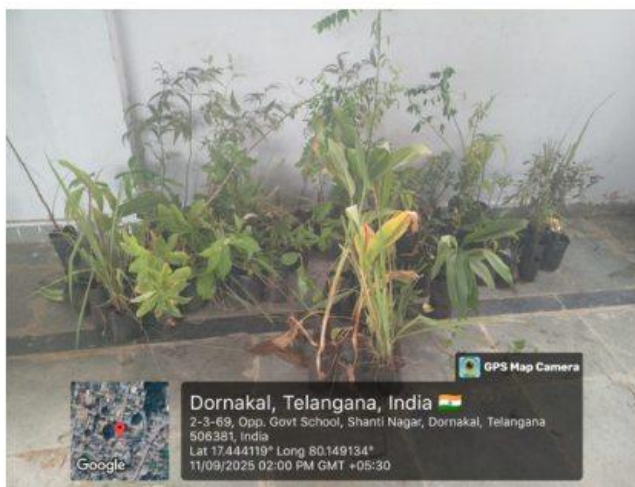
Kitchen Garden 14.07.2025

Mahabubabad District

ZPHS Dornakal, Dornakal Mandal, Mahabubabad District.



Medicinal Plant Rings and Compost Pit Rings arranged on 22.08.2025..



Medicinal Plantation 16.09.2025



Rain Water Harvesting pit



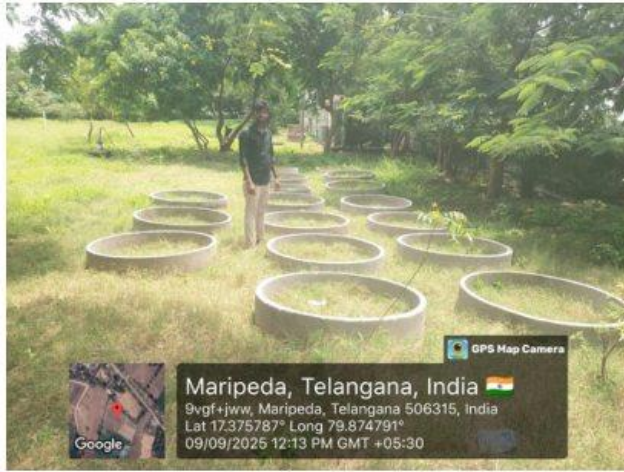
Compost Pit 22.08.2025



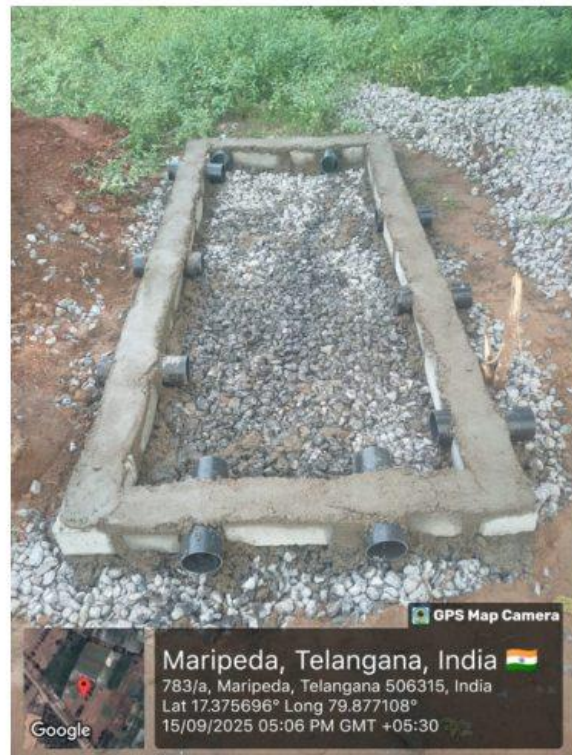
kitchen Garden sedds given 23.08.2025



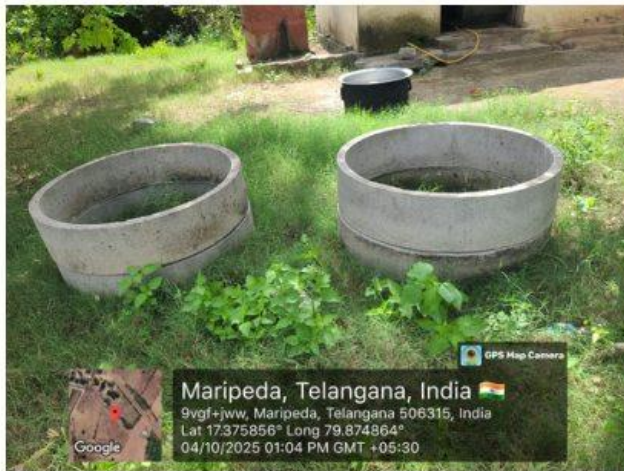
ZPHS Maripeda Maripeda Mandal, Mahabubabad District.



**ZPHS MARIPEDA school medicinal plantation
rings placed 06.09.2025**



**ZPHS MARIPEDA school Rain water
harvesting work done 15.09.2025**



Compost pit

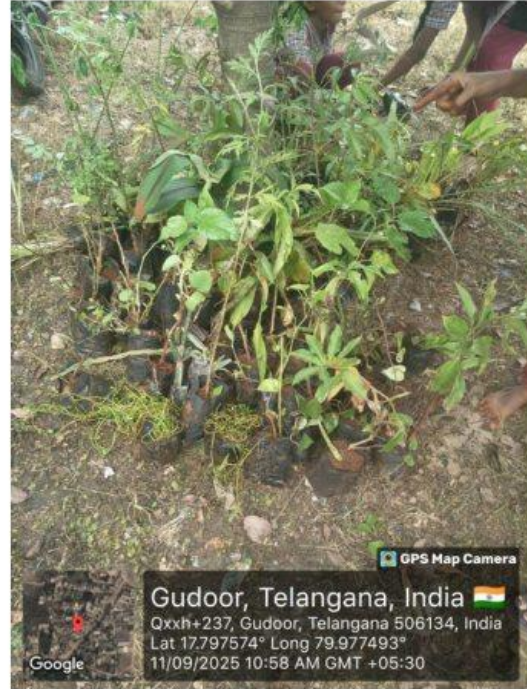
ZPHS Gudur, Gudur Mandal, Mahabubabad District.



Medicinal Plantation



Kitchen Garden



General Plantation



Compost pit 21.08.2025

Zphs Cherlapalem Thorrur Mandal, Mahabubabad District.



**ZPHS CHERLAPALEM SCHOOL for place
identity 01.08.2025. medicinal**



26.08.2025



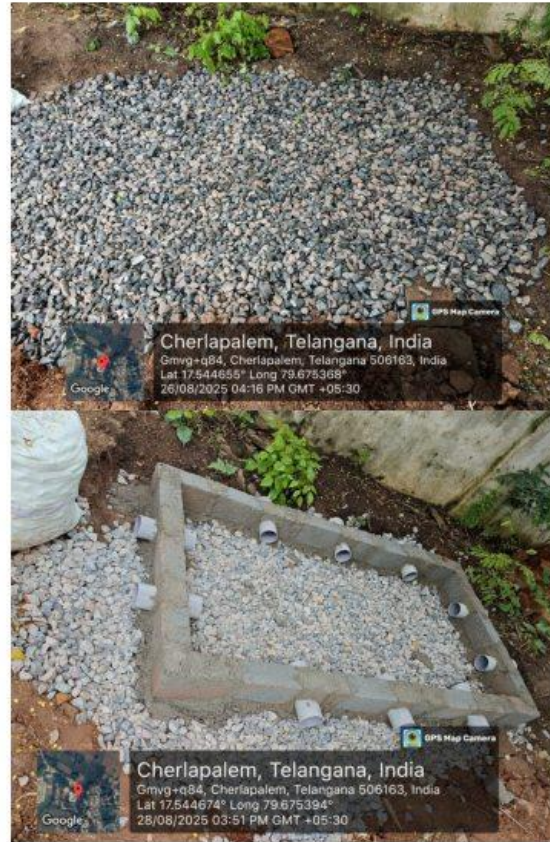
Medicinal Plantation 12.09.2025



**CGR Kitchen Garden seeds were also
distributed 12.08.2025**



**ZPHS Cherapalem School Rainwater
harvesting pit 20.08.2025**



**ZPHS cherlapalem school Rainwater harvesting
work is completed 28.08.2025**



Kitchen Garedn



Compost pit

ZPHS Pedda Vangara Pedda Vangara Mandal, Mahabubabad District.



**ZPHS peddavangara school medicinal
process 02.08.2025**



**Medicinal plantation in ZPHS peddavangara
12.09.2025.,**





**ZPHS PEDDAVANGARA SCHOOL
RAINWATER HARVESTING 01.08.2025.**



Rain water Harvesting Pit 07.08.2025



ZPHS peddavangara school general plantation



Compost pit 02.08.2025



ZPHS Kampally, Bayyaram Mandal, Mahabubabad District.



Medicinal Garden Rings ZPHS kampelly



At Kambalapalli ZPHS School, medicinal plants were planted. 11.09.2025

**given kitchen garden seeds and CGR
PUDAMI BOOKS to the HM madam Aruna
sree 23.08.2025**



**Rain water harvesting pit in kampally zphs
school 25.08.2025**

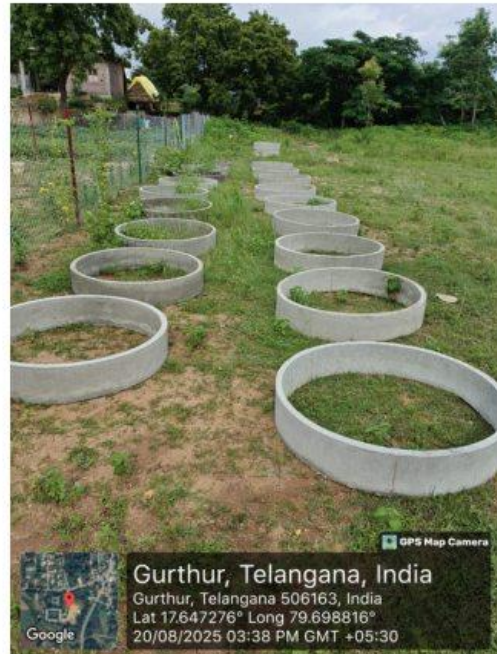


**PM SHRI ZPHS KAMPALLY Rain water
harvesting work done 15.09.2025**

TGMS Gurthur Thorur Mandal, Mahabubabad District.



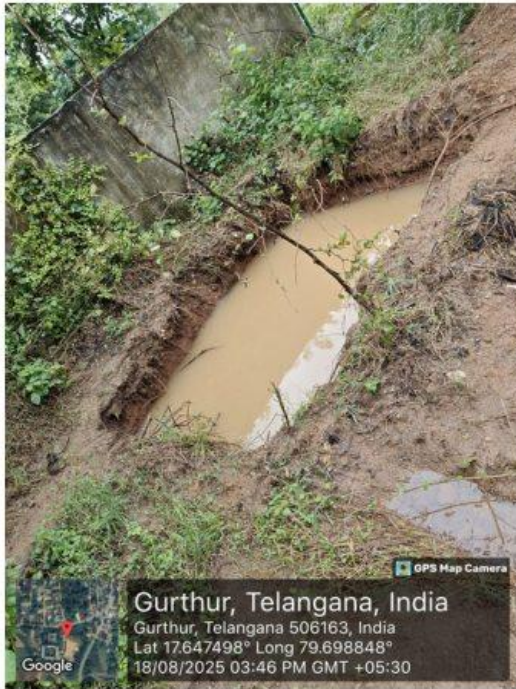
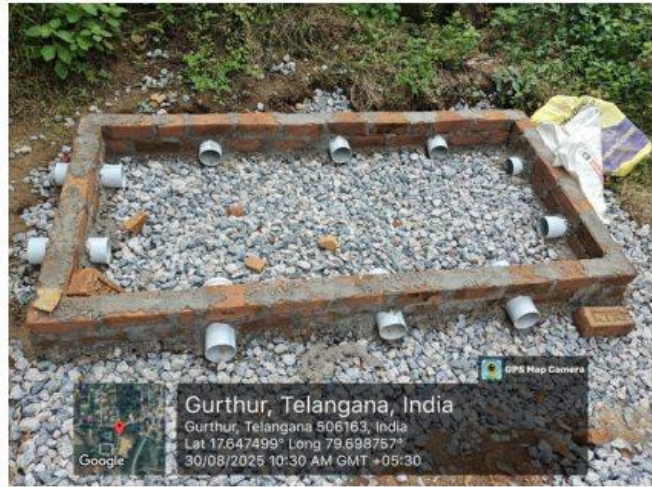
**gurthur model school place for medicinal
01.08.2025**



**TGMS gurthur model school
medicinal plantation ring arranged
20.08.2025**



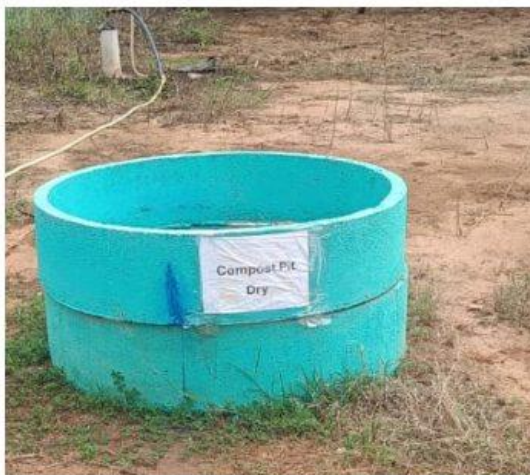
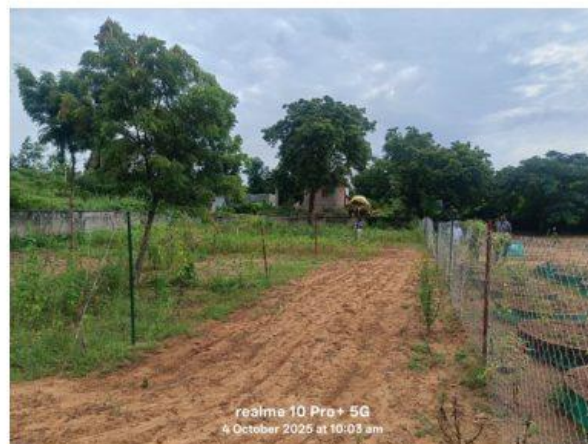
medicinal Plantation 12.09.2025



water harvesting 30.08.2025



gave kitchen garden seeds and Pudami books to the In-Charge HM 18.08.2025



Kitchen Garden

ZPHS Thorrur Thorrur Mandal, Mahabubabad District.



rings 05.09.2025



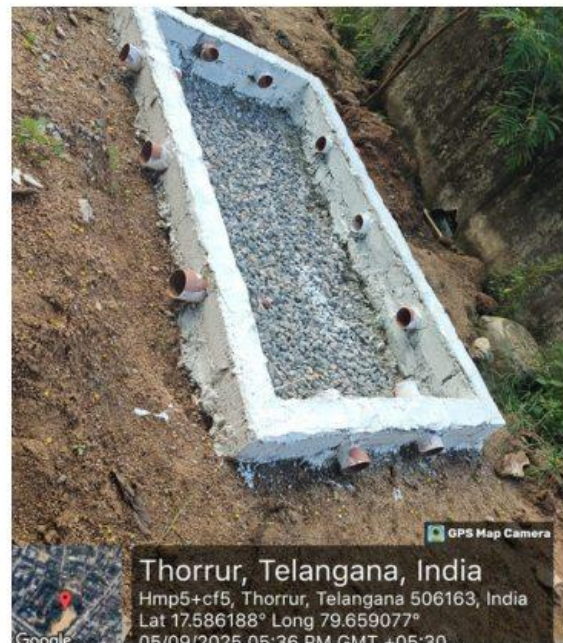
MEDICINAL PLANTATION 12.09.2025.



Kitchen Garden Seeds given on 04.09.2025



Compost pit 05.09.2025



Rain Water Harvesting pit 05.09.2025

ZPHS Bayyaram, Bayyaram Mandal, Mahabubabad District.



**ZPHS bayyaram medicinal plants rings
arranged to 22.08.2025**



**ZPHS bayyaram medicinal plantation
completed 17.09.2025.**



**ZPHS bayyaram medicinal plantation
completed 17.09.2025.**

Yadadri Bhongiri

ZPHS Samsthan Narayanpur – Narayanpur Mandal, Yadadri Bhongiri District



medicinal plantation and compost pit digging 22.08.2025



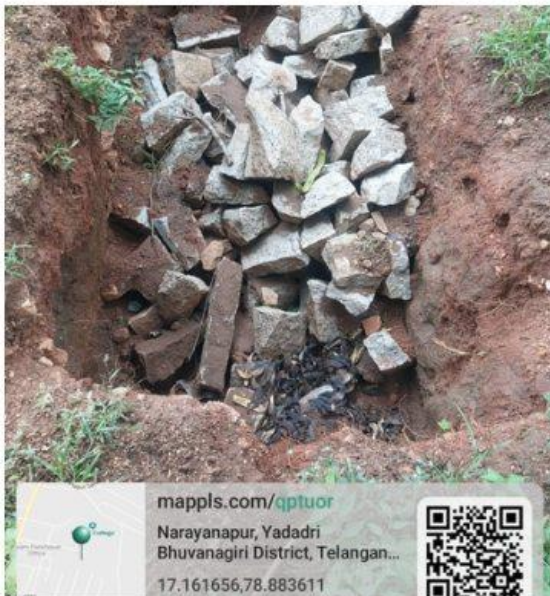
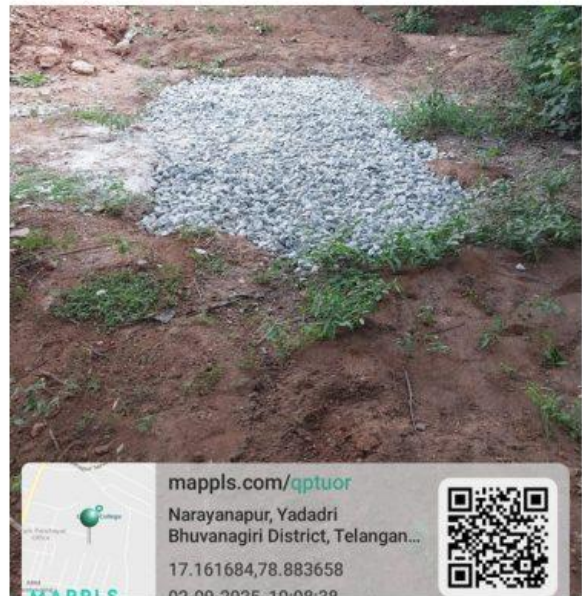
Medicinal Plants given 12.09.2025



Kitchen garden place 19.08.2025



Kitchen garden Seeds



Rain Water Harvesting pit



Compost Pit 02.09.2025

ZPHS Thangedupally – Choutuppal Mandal, Yadadri Bhongiri District



Medicinal Plantation 12.09.2025



Water Harvesting Pit 06.08.2025



Compost Pit 06.08.2025



kitchen garden seeds 19.08.2025



ZPHS Janagam – Choutuppal Mandal, Yadadri Bhongiri District



Medicinal Plants Given on 12.09.2025



**WaterHarvesting pit Demonstration @ZPHS
Janagama 03.09.2025**



Kitchen Garden 03.09.2025

ZPHS Vellanki – Ramanapeta Mandal, Yadadri Bhongiri District



Medicinal Plantation Rings Arranged



Medicinal Plantation 12.09.2025



Rain Water Harvesting pit 15.09.2025



General Plantation 20.09.2025

ZPHS Alair – Alair Mandal, Yadadri Bhongiri District



Compost pit 02.09.2025

**Demonstration on water harvesting pit @ZPHS aler,
YB dist,**

ZPHS Vangapalli – Rajapet Mandal, Yadadri Bhongiri Distric



Water Harvesting pit 09.09.2025



**Compost pit @zphs Vangapally, YB dist.
09.09.2025**

ZPHS Gundala – Gundala Mandal, Yadadri Bhongiri District





Kitchen Garden

