



Professor Jayashankar Telangana Agricultural University

Rajendranagar, Hyderabad-500 030

Detailed report on Quality Seed to Every Village (QSEV)

నాణ్యమైన విత్తనం - రైతన్నకు నేస్తం

విత్తుకొబ్బ పంట



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Rajendranagar, Hyderabad -30, Telangana.



PROFESSOR JAYASHANKAR TELANGANA AGRICULTURAL UNIVERSITY RAJENDRANAGAR, HYDERABAD-500 030



Prof. Aldas Janaiah
Vice Chancellor

It gives me immense pride and satisfaction to present the flagship programme of Professor Jayashankar Telangana Agricultural University (PJTU) – “**Quality Seed to Every Village (QSEV)**”, launched on the historic occasion of *Telangana Formation Day, 2nd June 2025*. This pioneering initiative is a milestone in strengthening seed security, productivity, and sustainability for the farming communities of Telangana.

Seeds are the foundation of agriculture, and the availability of **genetically pure, quality-assured seed** is the most crucial input for realizing higher yields, better crop resilience, and enhanced farm incomes. While our scientists have released nearly eighty improved varieties over the last decade, their widespread adoption at the field level has often been constrained by limited access to quality seed at the grassroots. The QSEV programme has been conceptualized precisely to bridge this gap, ensuring that *the right seed reaches the right farmer at the right time*.

Through this mission-mode programme, PJTU—in collaboration with the Department of Agriculture, Government of Telangana—has reached out to over **33,000 kits and 33,000 farmers in 10,900 villages across 32 districts**, delivering quality seed kits and knowledge support to farmers. The active involvement of more than **400 scientists, 3,600 field functionaries, and local representatives** stands as testimony to the strong convergence of scientific, administrative, and community efforts behind this initiative.

The early outcomes of QSEV are highly encouraging. Farmers have not only realized improved crop establishment and higher productivity but also gained confidence in adopting **scientific seed production systems**, thereby laying the foundation for **seed self-sufficiency at the village level**. The programme is also nurturing a new generation of *seed entrepreneurs*, strengthening decentralized seed systems, and contributing to long-term sustainability of Telangana's agriculture.

I place on record my deep appreciation to the dedicated scientists of PJTU, the officers of the Department of Agriculture, and the enthusiastic participation of our farmers, whose collective commitment has made QSEV a reality. I am confident that this programme will serve as a **national model** for empowering farmers through quality seed, and contribute significantly towards the larger goals of **food security, nutritional security, and rural prosperity**.

Let us all work together to ensure that every village in Telangana becomes **seed secure, self-reliant, and resilient**, carrying forward the vision of sustainable agricultural growth.

(ALDAS JANAIAH)





Sri Vem Narender Reddy, Advisor to Chief Minister (Public Affairs) Govt.of Telangana
Prof. Aldas Janaiah, Vice Chancellor, PJTAU
distributing quality seed kits to farmers on Telangana formation day (02nd June, 2025)
at Ranga Reddy district, Collectorate Office

PJTAU Flagship Program: Quality Seed to Every Village (QSEV) **(Promoting Seed Security, Sustainability, and Productivity in Telangana)**

Quality Seed to Every Village (QSEV) is a pioneering initiative launched by Professor Jayashankar Telangana Agricultural University on the occasion of Telangana Formation Day, 02nd June 2025. This program is scientifically designed to enhance seed security, sustainability, and agricultural productivity across Telangana by ensuring timely availability of quality-assured seeds at the village level. Based on the proven principle that quality seed alone can contribute to 15–20% yield improvement in most crops, the QSEV initiative bridges the existing gap between the performance of improved crop varieties at research farms and their on-ground adoption by farmers. Over the past decade (2014–2024), PJTAU has released nearly 70 improved varieties of major crops at state and national levels. However, limited field-level adoption has persisted due to the inadequate availability of quality seed at the grassroots. To overcome this challenge, QSEV has facilitated the distribution of 35,000 seed kits to an equal number of farmers, reaching 10,909 villages spread across 588 mandals in all 32 districts of Telangana. This massive outreach was achieved through the coordinated efforts of 432 university scientists, 3,600 Department of Agriculture officials, and local public representatives, ensuring effective last-mile delivery. For this programme, 2120 quintals of seed, produced by various research stations at a cost of Rs. 1.62 crore were distributed to farmers. The initiative is supported by a robust monitoring and evaluation framework underpins the initiative, with zone-wise progress reports submitted every 10–15 days documenting germination rates, yield performance, field-level technical issues, photographic documentation, and real-time farmer feedback, thereby enabling evidence-based policy refinement and adaptive program implementation. The program has demonstrated significant outcomes, including increased productivity through the adoption of genetically superior and certified seeds, reduced reliance on uncertified seed sources, enhanced net farm incomes due to improved yields and lower input costs, and the promotion of seed entrepreneurship by enabling trained farmers to produce and supply seeds in 25–40 acres in each village during the following season. The emergence of seed self-sufficient villages and strengthened community-based seed systems highlight the long-term sustainability of the approach. Furthermore, continuous capacity building and field-level guidance have contributed to greater awareness and adoption of scientific crop production practices. In essence, the QSEV program has redefined the landscape of seed dissemination in Telangana through a convergence of scientific innovation, institutional collaboration, digital monitoring, and farmer-centric extension services. By ensuring that the right seed reaches the right farmer at the right time, PJTAU is fostering a resilient and self-reliant agricultural ecosystem aligned with the broader national goals of food security, productivity enhancement, and rural empowerment.



2. Introduction/ Background:

2.1. Role of quality seed

Quality seed plays a pivotal role in enhancing crop productivity, contributing up to 20–25% of total yield under optimal agronomic practices. High-quality seeds ensure better germination ($\geq 85\%$), uniform crop stand, early vigour, and improved resistance to biotic and abiotic stresses. Use of genetically pure, physically clean, and viable seed enhances nutrient use efficiency and input responsiveness, leading to an average 15–20% increase in yield compared to farm-saved seed (FAO, 2023). Additionally, certified seeds of improved varieties/hybrids exhibit a potential yield gain of 1.5–2.0 t/ha in cereals and up to 25–30% in pulses and oil seeds, demonstrating their critical contribution to food security and farm income.

2.2. Increasing dependence of farmers on quality seed

The increasing demand for quality seed among farmers is primarily driven by the need to maximize yield potential, ensure crop uniformity, and adapt to climate variability. Quality seed, being genetically pure and possessing high germination ($>85\%$) and vigor indices, directly contributes to 20–25% of the crop yield. The shift towards high-yielding hybrids, especially in crops like maize, cotton, sunflower and vegetables, has also pushed the demand for hybrid seed and its adoption in maize alone increased from 60% in 2000 to over 95% in 2020, with associated yield gains of 1.5–2.5 t/ha. Moreover, farmers facing increased incidences of pests, diseases, and abiotic stresses and due to this prefer stress-tolerant and disease-resistant varieties available through quality seed, which reduces dependency on pesticides and ensures stable yields. The rise in area under high-value crops and awareness through extension programs further accelerates this demand.

2.3. How some of spurious seeds impacted on farmers

Spurious or substandard seeds have significantly impacted farmers' livelihoods and the rural economy, particularly in regions like Telangana where agriculture is input-intensive and climate-sensitive. The use of such seeds often lacking genetic purity, proper germination capacity ($<60\%$), or resistance to local pests leads to poor crop establishment, increased vulnerability to biotic stress, and ultimately crop failure. For example, during the 2020 *Kharif* season, several cotton farmers in districts like Adilabad and Warangal suffered yield losses of 30–40% due to the proliferation of illegal Bt cotton seed packets, which lacked proper resistance to pink bollworm. In Mahabubabad district, spurious chillies seeds caused poor germination and stunted plant growth in over 1,500 acres during *Rabi* 2021, resulting in estimated economic losses of over Rs. 4 crore, as reported by local agricultural officers. These incidents not only increase input costs (due to re-sowing and additional pest management) but also push farmers into cycles of debt and distress. Furthermore, such occurrences undermine farmers' trust in formal seed systems and delay the adoption of improved technologies, impeding overall agricultural progress in the state.

With this background and importance of quality seed in agriculture, Professor Jayashankar Telangana Agricultural University launched flagship programme 'Quality Seed to Every Village' with the following objectives.

2.4. Objectives:

1. To ensure timely and equitable access to quality seed of improved and locally adapted crop varieties at the village level.
2. To enhance crop productivity and profitability by increasing the Seed Replacement Rate (SRR) and varietal adoption.
3. To reduce the cost incurred by farmers on substandard seed by promoting locally accessible quality seed.
4. To expand the area under high-yielding, pest-/disease-resistant, market demand and export-quality crop varieties.
5. To empower farmers with awareness and skills on seed standards, production, and certification.



2.5. Operationalization of QSEV

Professor Jayashankar Telangana Agricultural University (PJTU) operationalized the Quality Seed to Every Village (QSEV) program as a flagship initiative to ensure timely access to high-quality seeds for farmers across Telangana. Launched on Telangana Formation Day, 02nd June 2025, the program was simultaneously inaugurated in all district headquarters with the active involvement of Hon'ble Ministers, MLAs, District Collectors, Department of Agriculture Officers (DAOs), and PJTU scientists. Following the launch, quality seed kits comprising improved and locally suitable varieties with high market demand were distributed in all 588 mandals covering 10,909 villages, prioritizing crops relevant to agro-climatic zones. The University ensured scientific production, processing, and packaging of seeds through its research stations and seed hubs, while also integrating real-time monitoring and logistics support through digital platforms. Extensive farmer outreach through awareness camps, mobile advisories, and village-level demonstrations enhanced the program's effectiveness. Continuous monitoring by PJTU scientists in collaboration with Department of Agriculture officials ensured feedback-based refinement, aiming to sustainably enhance varietal replacement rate (VRR), crop productivity, and farmer incomes.

3. Work plan:

3.1. Planning and execution:

- The Director of Research and Director (Seeds), PJTU, led and coordinated at the University level to ensure the effective planning, implementation, and monitoring of the QSEV programme.
- The Associate Directors of Research (ADRs), in collaboration with zonal scientists, developed detailed implementation plans for each agro-climatic zone. This process involved close coordination with District Agricultural Officers (DAOs) and Mandal Agricultural Officers (MAOs), particularly for farmer selection, identification of seed distribution centers, and mobilization of programme beneficiaries.
- The University through its research stations taken up utmost care with regard to standardization of seed packaging to ensure uniform branding, quality control, and traceability across all distribution units.
- The responsibilities for seed placement, distribution logistics, and field-level monitoring was entrusted to the KVKs, DAATTCs, ARSs, and RARSs, as per the operational framework defined by the ADRs of the respective zones.

3.2. Seed Distribution Model:

- There are 33 districts, 594 mandals and 10909 revenue villages in the state.
- Selection of three progressive farmers per revenue village in each mandal for quality seed distribution.
- Seed sourced from PJTU through its various research stations and Krishi Vigyan Kendras
- Focus on crops: Rice, Maize, Millets and Pulses with potential for export and value addition

3.3. Selection Criteria:

- Farmers with basic awareness, sufficient landholding, and willingness to participate in production and adoption of improved practices.
- Preference was given to women farmers, FPO members, and young agri-entrepreneurs.

3.4. Monitoring & Field Support:

- Monitoring of seed distribution, field establishment, and crop performance by Scientists, AEOs, MAOs.
- Feedback collection and performance evaluation at every stage.



3.5. Awareness & Capacity Building:

- Conducting village-level seed awareness campaigns.
- Training on quality seed production, maintenance, storage, and marketing.

4. Programme execution:

QSEV programme was meticulously conceptualized and flawlessly executed under the visionary leadership of the Hon'ble Vice Chancellor, with strategic planning and coordination facilitated by the Director of Research and the Director (Seeds), in close collaboration with the Department of Agriculture, Government of Telangana. This initiative stands as a model of inter-institutional synergy aimed at strengthening the decentralized production and availability of high-quality seeds at the village level.

The programme was designed with a scientific framework to bridge the gap between seed technology generation and its adoption at the grassroots. This initiative emphasized the importance of seed purity, varietal identity, germination standards, and farmer-participatory seed production systems.

A robust implementation plan was adopted, encompassing orientation of farmers, demonstration of seed production technologies, and field-level interactions by subject matter specialists. The coordination between university scientists and state department officials ensured smooth logistical arrangements, precise varietal selection suited for local agro-climatic conditions, and real-time technical support to the farmers.

Notably, the entire execution was carried out seamlessly without any operational lapses. The participation of farmers was enthusiastic and wholehearted, with many actively engaging in demonstrations and knowledge-sharing sessions. The farmers witnessed the event not merely as spectators but as active learners, expressing deep appreciation for the practical exposure to scientific methods of quality seed production. Their positive feedback reflects the effectiveness and impact of the programme.

This initiative has not only enhanced awareness about the significance of using certified and quality seed but also empowered farming communities with knowledge and confidence to take up village-level seed production under institutional guidance. The QSEV programme thus holds promise to catalyze a sustainable and self-reliant seed system at the rural level, aligning with the national goal of increasing seed replacement rates and ensuring food security.

5. Inaugural programme:

QSEV programme is a flagship and pioneering initiative launched by PJTAU on the occasion of Telangana Formation Day, 2nd June 2025. This programme is aimed at strengthening the seed supply chain by ensuring the timely availability of high-quality seeds at the grassroots level, thereby empowering farmers with access to genetically pure and high-performing crop varieties.

The initiative was formally inaugurated simultaneously across all district headquarters of Telangana in a highly coordinated manner. The inaugural events witnessed the esteemed participation of Hon'ble speaker, legislative assembly, Ministers, Members of Legislative Assembly (MLAs), District Collectors, District Agricultural Officers (DAOs), scientists from PJTAU, and other public representatives, symbolizing a robust convergence of political will, scientific expertise, and administrative support.

Following the formal launch, the program was implemented across all 588 mandals covering 10,909 villages of the state. The distribution of quality seed kits was carried out in a mission mode with the active involvement of university scientists, Mandal Agricultural Officers (MAOs), and Agricultural Extension Officers (AEOs). The seed kits were carefully curated to include region-specific, high-yielding, and climate-resilient varieties, aligning with local cropping patterns and agro-ecological zones.

This large-scale outreach effort not only ensured last-mile delivery of quality seeds but also served as a platform to sensitize farmers about the significance of using certified seed in improving crop productivity and sustainability. The collaborative implementation model adopted under QSEV—anchored by PJTAU and facilitated by the Department of Agriculture—demonstrates a scalable and replicable framework for strengthening decentralized seed systems across the country.



PJTAU-Quality Seed to Every Village (QSEV)-2025

Details of district wise allotment of seed kits from the Production Centres to Position Centres and District Nodal Officers

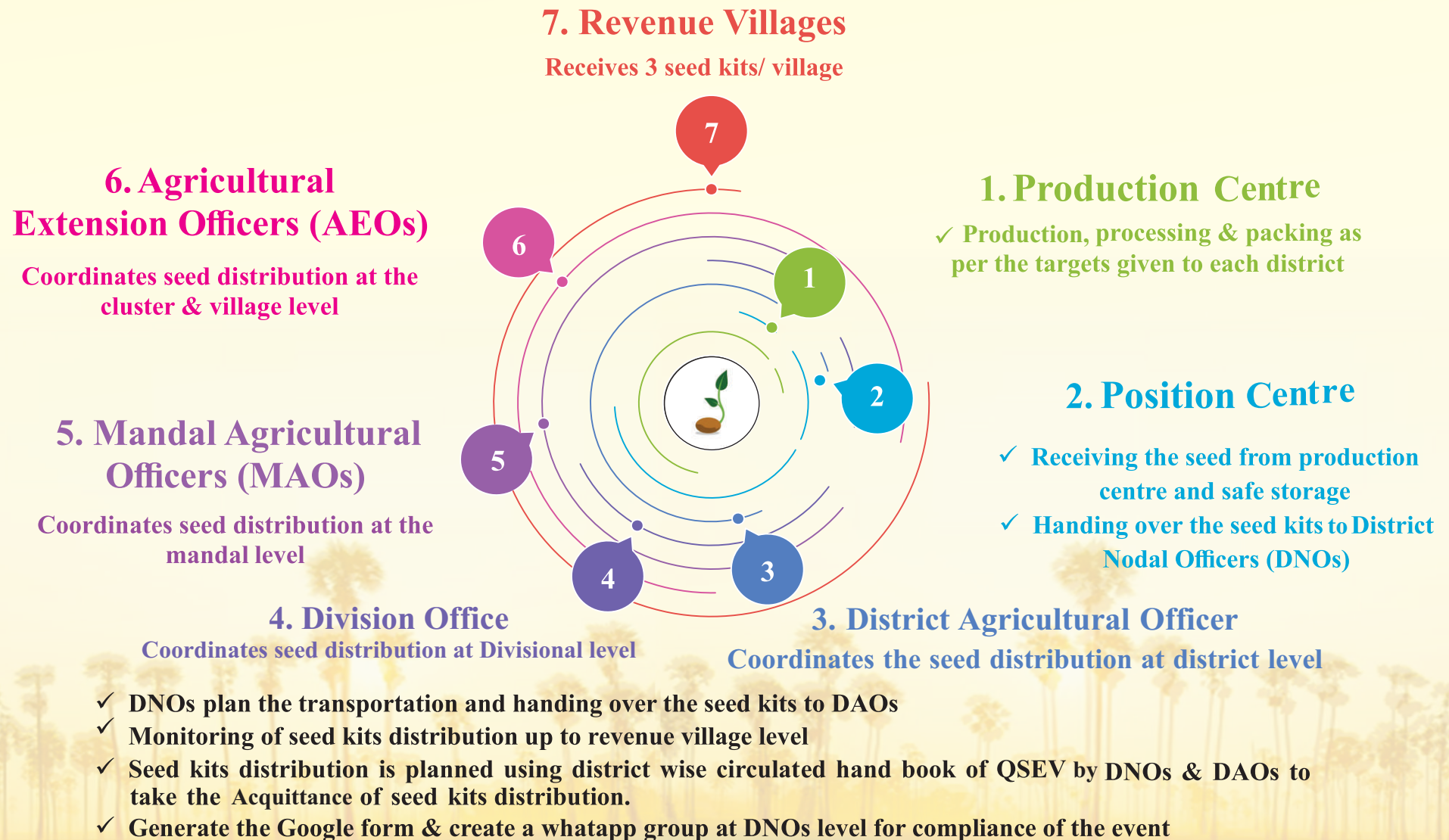
Zone	S. No.	District	No. of Revenue Villages	No. of Seed Kits@3	Paddy kits allotted	Variety / Prod. Centre	No. of kits allotted	Crop	Variety / Prod.Centre	No. of kits allotted	Position Centre address & Officer I/c	Mobile No.	District Nodal Officer
Southern Telangana Zone	1	Nalgonda	565	1695	1130	KNM 1638 (ARS KMPS)	1130	Greengram	MGG 385 (ARS, Madhira)	576	Dr Lingaiah, Principal Scientist & Head, ARS, Kampasagar Booking Place: Miryalaguda	99493018192	Dr Lingaiah 9949301819
	2	Suryapet	475	1425	950	KNM 1638 (ARS KMPS)	951	Greengram	MGG 385 (ARS, Madhira)	486			Dr S Srinivasa Rao 7702544771
	3	Bhuvanagiri	421	1263	842	KNM 1638(ARS KMPS)	843	Greengram	MGG 385 (ARS, Madhira)	432	Dr. A. Madhavi Latha, Director, SRTC, Rajendranagar, Hyderabad (Kattedhan)	9866930111 833818213	Dr Ch Damodar Raju 9440225385
	4	Nagarkurnool	348	1044	696	KNM 1638(ARS KMPS)	696	Jowar	PYPS 2 (RARS, Palem)	360	Dr. C. Sudhakar Associate Director of Research, RARS, Palem (Nagarkurnool)	8008311779 8332970383 6300956148	Dr B Pushpa vathi
	5	Wanaparthi	223	669	446	KNM 1638 (ARS KMPS)	450	Jowar	PYPS 2 (RARS, Palem)	235			Dr Ch Bharat Bhushan Rao 9989623820 Dr Prabhakar Reddy 7702366110
	6	Mahabubnagar	316	948	316	RNR 15048 (RARS Palem)	318	Jowar	PYPS 2 (RARS, Palem)	328			
								Redgram	ASHA (ARS, Tandur)	316			
	7	Gadwal	203	609	406	RNR 15048 (RARS Palem)	408	Jowar	PYPS 2 (RARS, Palem)	215			Dr D Shashi bhushan 8919409933
	8	Narayanpet	252	756	252	RNR 15048 (RARS Palem)	252	Jowar	PYPS 2 (RARS, Palem)	264	Dr Parimal Kumar, Principal, APT, Narayanpet	9948589387	Dr Parimal Kumar 9948589387
								Redgram	ASHA (ARS, Tandur)	252			
	9	Vikarabad	508	1524	508	RNR 15048 (SRTC)	510	Jowar	PYPS 2 (RARS, Palem)	520	Dr. A Madhavi Latha, Director, SRTC, Rajendranagar, Hyderabad	9866930111 / 833818213	Dr C Sudha Rani 7337399468
								Redgram	ASHA (ARS, Tandur)	508			
	10	Rangareddy	446	1338	892	KNM 1638 (ARS KMPS)	894	Jowar	PYPS 2 (RARS, Palem)	458			Dr C V Sameer Kumar 970415778
								Greengram	MGG 385 (ARS, Madhira)	17			
	11	Medchal	141	423	423	MTU 1010 (SRTC)	423						Dr G Srinivas 9000407408
		STZ	3898	11694	6861	6876		4651					



Zone	S. No.	District	No. of Revenue Villages	No. of Seed Kits @3	Paddy kits allotted	Variety / Prod. Centre	No. of kits allotted	Crop	Variety / Prod.Centre	No. of kits allotted	Position Centre address & Officer I/c	Mobile No.	District Nodal Officer
Central Telangana Zone	12	Siddipet	383	1149	766	JGL 24423 (ARS Tornala) WGL 915 (RARS, WGL)	201 567	Greengram	MGG 385 (ARS, Madhira)	396	Dr S. Sridevi, PS & Head, ARS, Tornala Booking place: Siddipet	9849822270	Dr S Sridevi 9849822270
	13	Warangal	201	603	402	WGL 962 (RARS, WGL)	402	Redgram	WRGE 93 (RARS, WGL)	201	Dr. R. Uma Reddy Associate Director of Research, RARS,	9989625223 / 8332970385	Dr Venkat Reddy 9908186020
	14	Hanmakonda	161	483	322	WGL 962 (RARS, WGL) (RARS, WGL)	324	Redgram	WRGE 93	161	Warangal		Dr V Venkanna 9949317565
	15	Mahabubabad	299	897	598	WGL 962 (RARS, WGL)	600	Greengram	MGG 385 (ARS, Madhira)	312	Dr Malathi, Programme Coordinator, KVK, Malyal Booking Place: Mahaboobabad	9848481818 / 8333818262	Dr Malathi 9848481818
	16	Mulugu	174	522	348	WGL 962 (RARS, WGL)	348	Greengram	MGG 385 (ARS, Madhira)	186	Dr. R. Uma Reddy Associate Director of Research, RARS, Warangal	9989625223 / 8332970385	Dr Vidyadhar 9542010230
	17	Bhupalpally	223	669	446	WGL 962 (RARS, WGL)	447	Greengram	MGG 385 (ARS, Madhira)	234			Dr Dileep Kumar 9100253305 Dr Veeranna 9154238612
	18	Janagaon	266	798	532	WGL 962 (RARS, WGL) WGL 1246 (RARS, WGL)	486 48	Greengram	MGG 385 (ARS, Madhira)	279			
	19	Khammam	376	1128	752	WGL 44 (RARS, WGL)	753	Greengram	MGG 385 (ARS, Madhira)	387	Dr Ravi Kumar, Programme Coordinator, KVK, Wyr	9989623831	Dr Ravi Kumar 9603096769
	20	Kothagudem	479	1437	479	WGL 44 (RARS, WGL)	480	Greengram	MGG 295 (ARS, Madhira)	969	Dr Laxminarayanamma, Programme Coordinator, KVK, Bhadradi Kothagudem	9949282907	Dr Laxmi narayanamma 9949282907
	21	Medak	391	1173	782	MTU 1010 (SRTC)	783	Greengram	MGG 295 (ARS, Madhira)	402	Dr Rahul Vishwakarma, Coordinator, DAATTC, Medak	9989623819 7013192530	Dr Rahul 9989623819
	22	Sangareddy	613	1839	613	KNM 1638 (ARS KMPS) MTU 1010 (SRTC)	543 72	Greengram Redgram	MGG 295 (ARS, Madhira) WRGE 93 (RARS, WGL)	624 613	Dr. Madhavi Latha, Director, SRTC, Rajen- dranagar, Hyderabad	9866930111 / 833818213	Dr Suresh 9849213541
CTZ			3566	10698	6040	6054		4764					

Zone	S. No.	District	No. of Revenue Villages	No. of Seed Kits @3	Paddy kits allotted	Variety / Prod. Centre	No. of kits allotted	Crop	Variety / Prod. Centre	No. of kits allotted	Position Centre address & Officer I/c	Mobile No.	District Nodal Officer
Northern Telangana Zone	23	Jagtial	296	888	592	JGL 24423 (RARS, JGSL)	594	Greengram	MGG 295 (ARS, Madhira)	309	Dr. Srilatha, Associate Director of Research, RARS, Jagtial	9989625213	Dr Saida Naik 9866030807
	24	Karimnagar	210	630	420	JGL 24423 (RARS, JGL)	420	Greengram	MGG 295	222	Dr G Usharani, (ARS, Madhira) Scientist & Head, ARS, Karimnagar	9848117445	Dr G Usha Rani 9848117445
	25	Peddapalli	215	645	430	KNM 1638 (ARS KNM) KNM 12510 (ARS KNM)	402 30	Greengram	MGG 295 (ARS, Madhira) ARS, Kunaram	228	Dr Sridhar Siddhi, Scientist & Head, Booking Place: Peddapally	9849635235 9849635235	Dr Sridhar Siddi
	26	Siricilla	174	522	348	WGL 915 (RARS, WGL) JGL24423 (RARS JGL)	201 150	Greengram	MGG 295 (ARS, Madhira)	186	Dr K Sunitha Devi Associate Dean, Agril College, Siricilla	9348011990	Dr K Sunitha Devi 9348011990
	27	Adilabad	509	1527	0	0	0	Greengram	MGG 347 (ARS, Madhira)	522	Dr. B Ramprasad, Principal Scientist & Head, ARS, Adilabad	8333818203	Dr Sridhar Chauhan 9154238611
	28	Asifabad	400	1200	400	JGL 24423	402	Greengram	MGG 347 (RARS, JGL)	411	Dr K Shivakrishna, (ARS, Madhira) Programme Coordinator, KVK, Bellampally	9704646450	Dr Shiva Krishna 9704646450
								Redgram	ASHA (ARS, Tandur)	257			
									WRGE 93 (RARS, WGL)	143			
	29	Mancherial	310	930	620	KNM 118 (ARS KNM) KNM 7715 (ARS KNM) KNM 12368 (ARS KNM) KNM 12510	150 201 102 171	Greengram	MGG 347 (ARS, Madhira)	321	Dr K Shivakrishna, Programme Coordinator, KVK, Bellampally	9704646450	Dr Y Praveen Kumar 9989623829
	30	Nirmal	396	1188	396	WGL 1246 (RARS WGL)	396	Greengram	MGG 347 (ARS, Madhira)	408	Dr. Vijay, ARS, Mudhole, Bhainsa	9885551624 8897936561	Dr B Ramprasad 8333818203
								Redgram	WRGE 93 (RARS, WGL)	396			
	31	Nizamabad	440	1320	880	RDR 1200 (RRS RDR) (ARS, Madhira)	882	Greengram	MGG 347	453	Dr T. Anjaiah, Head, RS&RRS, Rudrur & Programme Coordinator, KVK, Nizamabad Booking Place: Bodhan	8919716320	Dr T Anjaiah 8919716320
	32	Kamareddy	474	1422	948	JGL 27356 (RARS JGL) JGL 24423 (RARS JGL)	900 48	Maize	DHM 117 (MRU, RNR)	474			Dr Anil Kumar 9676966321
		NTZ		3424	10272	5034		5049		5348			
		Grand Total		10888	32664	17935		17979		14763			

Flow chart of QSEV distribution of seed kits at village level



Expenditure incurred for execution of QSEV:

Various Research Stations of the University have supported the QSEV Programme by supplying a total of 2120 quintals of quality seed. This includes 15 varieties of paddy, three varieties of greengram, four varieties of redgram and one variety of sorghum. The Total cost of the seed supplied to the programme accounts to Rs. 1.62 crores (Rupees one crore sixty two lakhs only)

Budget & Expenditure incurred towards implementation of QSEV-2025

S. No.	Name of the Research Station	Crop/Variety	Quantity spared (q)	Value of Seed (Rs.)	Transport/Miscellaneous expenditure	Total expenditure
1.	Agricultural Research Station, Kampasagar	Paddy KNM 1638	550.70	30,36,515=00	52,000=00	30,88,515=00
2.	Agricultural Research Station, Madhira	Greengram MGG 295, MGG 347, MGG 385	230.64	34,59,600=00	3,33,633=00	37,93,233=00
3.	Seed Research & Technology Center, Rajendranagar	Paddy MTU 1010 RNR 15048	157.40	8,34,220=00	1,22,360=00	9,56,580=00
4.	Agricultural Research Station, Tandur	Redgram Asha	40.71	6,10,650=00	29,500=00	6,40,150=0
5.	Regional Agricultural Research Station, Palem	Paddy RNR 15048	90.50	4,79,650=00	-	4,79,650=00
6.	Regional Agricultural Research Station, Palem	Jowar PYPS 2	66.90	10,03,500=00	-	10,03,500=00
7.	Regional Agricultural Research Station, Warangal	Redgram WRGE-121, 97 & 255	75.96	11,39,400=00	23,926=00	11,63,326=00
8.	Regional Agricultural Research Station, Warangal	Paddy WGL 44, 962, 1246, 915, 1355	480.40	25,46,120=00	1,40,213=00	26,86,243=00
9.	Regional Agricultural Research Station, Jagtial	Paddy JGL 27356, JGL 24423	234.10	12,40,730=00	94,515=00	13,35,245=00
10.	Agricultural Research Station, Kunaram	Paddy KNM 118, 1638, 7715, 12368, 12510	105.20	5,53,240=00	63,811=00	6,17,051=00
11.	RS&RRS, Rudrur	Paddy, RDR 1200	88.00	4,66,400=00	30,000=00	4,96,400=00
	Total:		2120.51	1,53,70,025=00	8,89,958=00	1,62,59,983=00



**7. Glimpses of Inaugural Programme of QSEV at various District Head Quarters
on 2nd June 2025**

S.No.	District Name	Public Representatives and Dignitaries Present
1	Vikarabad	Venue: Collectorate, Vikarabad District Public Representatives Present: Sri Gaddam Prasad Kumar Garu, Hon'ble Speaker, Telangana State Legislative Assembly Sri Rammohan Reddy Garu, Hon'ble MLA, Parigi Constituency Sri Manohar Reddy Garu, Hon'ble MLA, Tandur Constituency Government Officials Present: Sri Prathik Jain Garu, District Collector, Vikarabad
2	Yadadri Bhongiri	Venue: Yadadri Bhongiri Collectorate Public Representatives Present: Sri Gutta Sukhender Reddy, Hon'ble Chairman, Telangana Legislative Council Sri Kumbam Anil Kumar Reddy, Hon'ble MLA Sri Teenmaar Mallanna, Hon'ble MLC Government Officials: Sri. M.Hanumantha Rao, IAS, Collector & District Magistrate

S.No.	District Name	Public Representatives and Dignitaries Present
3	Mahabubnagar	Venue: Nawabpet Public Representative Present: Sri. Bhatti Vikramarka Garu, Hon'ble Deputy Chief Minister & Finance Minister, Government of Telangana Sri Vakiti Srihari Garu, Hon'ble Minister for Animal Husbandry, Govt. of Telangana
4	Khammam	Location: Madhira Public Representative Present: Sri. Bhatti Vikramarka Garu, Hon'ble Deputy Chief Minister & Finance Minister, Government of Telangana



S.No.	District Name	Public Representatives and Dignitaries Present
5	Bhadrachalam	Venue: Collectorate, Bhadrachalam Public Representatives Present: Sri Tummala Nageswara Rao, Hon'ble Minister for Agriculture, Cooperation and Textiles, Government of Telangana Sri Kunamaneni Sambasiva Rao, Hon'ble MLA, Kothagudem Constituency Government Officials: Sri Jitesh V. Patil, IAS, District Collector & Magistrate, Bhadrachalam PJTAU Scientists: Dr. M.V. Nagesh Kumar, Director of Seeds, PJTAU, Dr. L. Krishna, Principal Scientist
6	Khammam	Venue: Collectorate, Khammam Public Representatives Present: Sri Tummala Nageswara Rao Garu, Hon'ble Minister for Agriculture, Cooperation and Textiles, Government of Telangana Government Officials: Sri Muzammel Khan, I.A.S, District Collector & Magistrate, Bhadrachalam



S.No.	District Name	Public Representatives and Dignitaries Present
7	Ranga Reddy	Venue: Collectorate, Ranga Reddy District Public Representatives Present: Sri Vem Narender Reddy, Advisor to Chief Minister (Public Affairs), Govt of Telangana Sri Malreddy Ranga Reddy, Hon'ble MLA, Ibrahimpatnam Constituency Government Officials: - Sri C. Narayana Reddy, District Collector and District Magistrate, Ranga Reddy - Smt. Pratima Singh, Additional Collector, Ranga Reddy District - Sri Narasimha Rao, Joint Director of Agriculture, Ranga Reddy University Officials: Prof. Aldas Janaiah, Hon'ble Vice Chancellor, PJTAU, Rajendranagar - Dr. Ch. Venu Gopal Reddy, Dean of Student Affairs (DSA) - Dr. C.V. Sameer Kumar, Director, Institute of Biotechnology (IBT)
8	Karimnagar	Venue: Collectorate Complex, Karimnagar District Public Representatives Present: Sri Duddilla Sridhar Babu, Hon'ble Minister for Information Technology, Industries & Commerce, Government of Telangana Sri Kavvampalli Satyanarayana, Hon'ble MLA, Manakondur Constituency Sri Komatireddy Narender Reddy, Chairman, Satavahana Urban Development Authority Government Officials: Smt. Pamela Satpathy, District Collector & Magistrate, Karimnagar Sri Praful Desai, Additional Collector (Local Bodies), Karimnagar Sri Lakshmi Kiran, Additional Collector (Revenue), Karimnagar



S.No.	District Name	Public Representatives and Dignitaries Present
9	Siddipet	Venue: District IDOC Complex (Collectorate), Siddipet Public Representatives Present: Sri Ponnam Prabhakar, Minister for Transport and BC Welfare, Telangana Government Officials: Dr. B. Anuradha, IPS
10	Mulugu	Venue: Mulugu District Public Representatives Present: Smt. Seethakka, Hon'ble Minister for Rural Development & Panchayath Raj, Government of Telangana Government Officials: Sri Divakara T S, IAS, Collector & District Magistrate Dr. P. Shabarish, SP, Mulugu District

S.No.	District Name	Public Representatives and Dignitaries Present
11	Mahabubabad	Venue: District Collectorate – Mahabubnagar Public Representatives Present: Sri Jupally Krishna Rao, Hon'ble Minister for Excise and Tourism, Govt. of Telangana Sri Ennam Srinivas Reddy, Hon'ble MLA, Mahabubnagar Constituency Sri Anirudh Reddy, Hon'ble MLA, Jadcherla Constituency Sri Madhusudan Reddy, Hon'ble MLA, Devarakadra Constituency
12	Warangal	Venue: District Collectorate, Warangal Public Representatives Present: Sri Ponguleti Srinivas Reddy, Hon'ble Minister for Revenue, Information & Public relations, Government of Telangana Smt. Gundu Sudharani, Hon'ble Mayor, Warangal Sri Revuri Prakash Reddy, Hon'ble MLA, Parkal Constituency Sri K.R. Nagaraju, Hon'ble MLA, Wardhannapet Constituency Sri Sripal Reddy, Hon'ble MLC

S.No.	District Name	Public Representatives and Dignitaries Present
13	Mahabubabad	Public Representatives Present: Sri Ponguleti Srinivas Reddy, Hon'ble Minister for Revenue, Information and Public Relations, Government of Telangana Shri Jatoth Ramachandra Naik, Hon'ble MLA, Dornakal & Government Whip, Telangana Legislative Assembly
14	Khammam	Venue: Dammmaiguda Public Representative Present: Shri Ponguleti Srinivas Reddy, Hon'ble Minister for Revenue, Information and Public Relations, Government of Telangana
15	Hanamakonda	Venue: Parade Grounds, Police Headquarters, Hanamkonda Public Representatives Present: Smt. Konda Surekha Garu, Hon'ble Minister for Environment, Forests & Endowment Government of Telangana Government Officials Present: Smt. Praveenya Garu, District Collector & Magistrate, Hanamkonda Sri Sunpreet Singh Garu, Police Commissioner, Warangal

S.No.	District Name	Public Representatives and Dignitaries Present
16 a	Sangareddy	Venue: Collectorate Building, Sangareddy District Public Representatives Present: Sri Damodar Raja Narasimha Garu, Hon'ble Minister for Health, Family Welfare and Science & Technology, Government of Telangana Government Officials Present: Smt. Valluri Kranti, District Collector, Sangareddy
16 b	Komaram Bheem Asifabad	Venue: Collectorate, Komaram Bheem Asifabad Public Representatives Present: 1. Sri Banda Prakash – Deputy Chairman, Telangana Legislative Council 2. Sri Dande Vittal – Member of Legislative Council (MLC) 3. Smt. Kova Lakshmi – Hon'ble MLA, Asifabad 4. Sri Palvai Harish Babu – Hon'ble MLA, Kagaznagar 1. Sri Venkatesh Dhotre, I.A.S 2. Sri. Patil Kantilal Subhash, IPS
17	Adilabad	Venue: Collectorate, Adilabad Public Representatives Present : 1. Sri M.D. Ali Shabbir Advisor to Government of Telangana (SC, ST, OBC & Minority Welfare Department) 2. Sri Payal Shankar – Hon'ble MLA, Adilabad 3. Sri Addi Bhoj Reddy – Chairman, DCCB (District Cooperative Central Bank), Adilabad 4. Sri. Rajarshi Shah, I.A.S., District Collector & Magistrate, Adilabad

S.No.	District Name	Public Representatives and Dignitaries Present
18	Mancherial	Venue: Jastharam, Nennela Mandal, Bellampalli Constituency, Mancherial District Public Representatives Present: Sri Gaddam Vinod – Hon'ble MLA, Bellampalli Constituency Government Official: Smt. G. Kalpana – District Agriculture Officer (DAO), Mancherial
19	Parigi, Vikarabad	Venue: MLACamp Office, Pargi Public Representatives Present: 1. Shri Ram Mohan Reddy – Hon'ble MLA, Pargi Constituency 2. Shri Parshuram Reddy – AMC, Pargi 3. Shri Syed Hayub – Vice Chairman, AMC Total Seed Kits Distributed: 18
20	Rajanna Siricills District	Venue: Rajanna Siricilla District Hon'ble Public Representatives Sri. Adi Srinivas, Government Whip, MLA, Vemulawada Shri Nagula Satyanarayana, District Library Chairman Government Officials: Sri. Sandeep Kumar Jha, Collector & District Magistrate Sri Gite Mahesh Babasaheb I.P.S, SP, Rajanna Siricilla

S.No.	District Name	Public Representatives and Dignitaries Present
21	Mahabubabad	Venue: IDOC, Mahabubabad District Public Representatives Present: 1. Dr. J. Ramachander Naik – Hon'ble MLA, Dornakal & Government Whip 2. Dr. G. Murali Naik Hon'ble MLA, Mahabubabad Government Officials: 1. Sri Advait Kumar Singh, IAS – District Collector, Mahabubabad 2. Sri Sudheer Ramanath Kekane, IPS Superintendent of Police, Mahabubabad
22	Medak	Venue: District IDOC Complex (Collectorate), Medak District Public Representatives Present: Shri K. Keshava Rao, Advisor to Government on Public Affairs, Government of Telangana Dr. M. Rohit Rao, Hon'ble MLA, Medak Constituency Government Officials Shri Rahul Raj, District Collector & Magistrate, Medak District Shri Mahender Reddy, Assistant Superintendent of Police (ASP), Medak District
23	Nagarkurnool	Venue: District – Nagarkurnool Public Representatives Present: Shri G. Chinna Reddy, Vice Chairman, Telangana State Planning Board Shri Kuchukulla Rajesh Reddy, Hon'ble MLA, Nagarkurnool Constituency Government Officials: 1. Shri Badavath Santosh, IAS, District Magistrate & Collector, Nagarkurnool 2. Shri P. Amarender, Additional Collector (Revenue), Nagarkurnool 3. Shri B. Devasayam, Additional Collector (Local Bodies), Nagarkurnool 4. Shri Vaibhav Gaikwad, Superintendent of Police, Nagarkurnool

S.No.	District Name	Public Representatives and Dignitaries Present
24	Nagarkurnool District	Location: Uppununthala, Nagarkurnool District Public Representatives Present: 1. Dr. Chikkudu Vamshi Krishna – Hon'ble MLA, Achampet 2. Sri A. Mallesh – AMC President, Achampet
25	Jagtial	Venue: District IDOC Complex, Jagtial Public Representatives Present: 1. Dr. M. Sanjay Kumar, MLA, Jagtial Government Officials: Sri B. Satya Prasad, I.A.S, Collector & District Magistrate Sri. Ashok Kumar, IPS, Superintendent of Police

S.No.	District Name	Public Representatives and Dignitaries Present
26	Wanaparthy	Venue: District IDOC Complex, Wanaparthy Public Representatives Present: Sri Tudi Megha Reddy, MLA, Wanaparthy Sri. N. Preetham – Chairman, Telangana State Scheduled Castes Cooperative Development Government Officials: Sri. Adarsh Surabhi , IAS, Collector & District Magistrate Sri. R Giridhar, IPS, Superintendent of Police
27	Narayanpet	Venue: District IDOC Complex, Narayanpet Public Representatives Present: Sri Gurunath Reddy, Chairman, Telangana Housing Corporation Smt Parnika Reddy, MLA, Narayanpet Number of Seed Kits/Farmers: 10
28	Nirmal	Venue: District IDOC Complex, Nirmal Sri Siricilla Rajaiah, Chairman, Telangana Industrial Corporation Smt. Abhilasha Abhinav, I.A.S, Collector & District Magistrate, Dr. G. Janaki Sharmila I. P. S, Superintendent of Police

S.No.	District Name	Public Representatives and Dignitaries Present
29	Nirmal	Venue: Nirmal, IB, MRO Office Public Representatives Present: 1. Shri Pawar Ramarao Patel – Hon'ble MLA, Mudhole Constituency 2. Shri Shinde Anand Rao Patel – AMC Chairman, Bhainsa
30	Jogulamba Gadwal	Venue: Collectorate, Jogulamba Gadwal District Public Representatives Present: Sri A.P. Jithender Reddy – Hon'ble Minister, Government Special Representative (Delhi), Government Advisor (Sports Affairs), Government of Telangana Dr. Mallu Ravi – Hon'ble Member of Parliament, Nagarkurnool Parliamentary Constituency Sri B. Krishna Mohan Reddy – Hon'ble MLA, Gadwal Assembly Constituency Sri K. Vijayudu – Hon'ble MLA, Alampur Assembly Constituency Sri C. Venkat Ram Reddy – Hon'ble MLC Government Officials: 1. Sri Santosh B.M., IAS – Collector and District Magistrate 2. Shri T. Srinivasa Rao, IPS – District Police Officer 3. Shri V. Lakshmi Narayana – Additional Collector 4. Shri Narasimha Rao – Additional Collector (Local Bodies)



S.No.	District Name	Public Representatives and Dignitaries Present
31	Jogulamba Gadwal	Venue: MLA Camp Office, Jogulamba Gadwal District Public Representatives Present: Sri Bandla Krishna Mohan Reddy – Hon'ble MLA, Gadwal
32	Narayanpet	Venue: Maddur, Kodangal Public Representatives Present: Shri Venkat Reddy – Special Officer, KADA Shri Tirupati Reddy Shri Obedulla Kotwal – President, Congress Party, Mahabubnagar District



S.No.	District Name	Public Representatives and Dignitaries Present
33	Janagaon	Venue: Jangaon District, Collectorate Public Representatives Present: 1. Sri Beerla Ilaiah – MLA, Aleru & Chief Whip (Chief Guest) 2. Sri Kadiyam Srihari – MLA, Station Ghanpur 3. Sri Marujodu Rambabu – Chairman, Library Corporation, Jangaon 4. Sri Shivaraj Yadav – Chairman, Grain Market, Jangaon Government Officials: 1. Sri S.K. Rizwan Pasha, IAS – District Collector, Jangaon 2. Sri Rohit Singh – Additional Collector, Jangaon 3. Sri Pinkesh – Additional Collector, Jangaon 4. Sri Raj Mahendra Naik – Deputy Commissioner of Police (DCP), Jangaon
34	Nalgonda	Venue: Munugode Public Representatives Present: 1. Hon'ble MLA Sri K. Rajagopal Reddy 2. DCCB Chairman Sri Kumbham Srinivas Reddy 3. AMC Chairman Sri Donti Narayana



S.No.	District Name	Public Representatives and Dignitaries Present
35	Nalgonda	Venue: Kalabharati, Miryalaguda, Nalgonda District Public Representatives Present: Sri Bathula Lakshma Reddy – Hon'ble MLA, Miryalaguda
36	Jayashankar Bhupalapally	Venue: Collectorate, Jayashankar Bhupalapally Public Representatives Present: 1. Shri Poddem Veerayya – Chairman, Telangana Forest Development Corporation 2. Shri Gandra Satyanarayana Rao – Hon'ble MLA, Bhupalpally Constituency
37	Nalgonda	Venue: Parade Ground, Nalgonda District Government Officials: 1. Shri Shravan Kumar – District Agriculture Officer



S.No.	District Name	Public Representatives and Dignitaries Present
38	Nizamabad	Venue: Collectorate, Nizamabad Public Representatives Present: Sri Anil Kumar – Chairman, Telangana State Mineral Development Corporation (TSMDC) Government Officials: Sri T.Vinay Krishna Reddy, IAS K.R. Naga Raju, IPS, SP
39	Suryapet	Venue: Collectorate, Suryapet District Government Officials: 1. Sri G. Sridhar Reddy – District Agricultural Officer (DAO), Suryapet 2. Sri L. Ramesh – Assistant Director of Agriculture (ADA), Tungaturthi



S.No.	District Name	Public Representatives and Dignitaries Present
40	Kamareddy	Venue: District Collectorate Complex, Kamareddy District Public Representatives Present: Sri Patel Ramesh Reddy Garu, Chairman, Telangana State Tourism Development Corporation Sri Patel Ramesh Reddy Garu, Chairman, Telangana State Tourism Development Corporation Government Officials Present: Sri Ashish Sangwan, IAS, District Collector, Kamareddy Sri M. Rajesh Chandra, IPS, Superintendent of Police, Kamareddy



8. PJTAU-QSEV Program district wise seed kits allotment & distribution

S. No.	District Name	No. of kits given						No. of Kits Distributed					
		Paddy	Greengram	Sorghum	Redgram	Maize	Total	Paddy	Greengram	Sorghum	Redgram	Maize	Total
1	Asifabad	401	402	0	400	0	1203	224	402	0	400	0	1026
2	Wanaparthy	446	0	234	0	0	680	446	0	234	0	0	680
3	Narayanpet	249	0	249	249	0	747	249	0	249	249	0	747
4	Mulugu	348	0	0	0	0	348	348	0	0	0	0	348
5	Kamareddy	946	0	0	0	473	1419	946	0	0	0	473	1419
6	Kothagudem	391	776	0	0	0	1167	363	651	0	0	0	1014
7	Mahabubnagar	306	0	306	306	0	918	306	0	306	306	0	918
8	Nagarkurnool	696	0	348	0	0	1044	696	0	348	0	0	1044
9	Peddapalli	428	214	0	0	0	642	428	0	214	0	0	642
10	Warangal	376	0	0	188	0	564	365	0	0	188	0	564
11	Bhupalpally	430	215	0	0	0	645	430	215	0	0	0	645
12	Janagaon	352	176	0	0	0	528	352	176	0	0	0	528
13	Nirmal	396	396	0	396	0	1188	282	278	0	300	0	860
14	Nizamabad	880	440	0	0	0	1320	880	440	0	0	0	1320
15	Gadwal	335	0	65	0	0	400	335	0	65	0	0	400
16	Adilabad	0	522	0	1018	0	1540	0	502	0	1005	0	1507
17	Sircilla	334	170	0	0	0	504	334	140	0	0	0	474
18	Rangareddy	1069	0	86	0	0	1155	1069	0	86	0	0	1155
19	Sangareddy	612	609	0	609	0	1830	612	609	0	609	0	1830
20	Suryapeta	558	279	0	0	0	837	558	279	0	0	0	837
21	Bhuvanagiri	640	320	0	0	0	960	640	320	0	0	0	960
22	Khammam	758	379	0	0	0	1137	758	379	0	0	0	1137
23	Hanmakonda	323	0	0	160	0	483	323	0	0	160	0	4830
24	Mahabubabad	600	312	0	0	0	912	553	288	0	0	0	841
25	Medak	771	402	0	0	0	1173	714	393	0	0	0	1107
26	Nalgonda	1128	564	0	0	0	1692	1128	564	0	0	0	1692
27	Siddipet	766	383	0	0	0	1149	766	383	0	0	0	1149
28	Karimnagar	414	207	0	0	0	621	414	207	0	0	0	621
29	Jagtial	598	299	0	0	0	897	598	291	0	0	0	889
30	Manchiryal	620	310	0	0	0	930	600	303	0	0	0	903
31	Medchal	279	0	0	0	0	279	274	0	0	0	0	274
32	Vikarabad	488	0	394	531	0	1390	488	0	394	531	0	1390
	Total	16,938	7375	1682	3857	473	30,302	16479	6820	1896	3748	473	29404



నాణ్యమైన విత్తనం రైతు నేస్తం



రైతులకు విత్తనాలు అందజేస్తున్న వైన చాన్సలర్ జానయ్య, కలెక్టర్ ఇరా త్రిపాఠి

• త్రిపునర్ జయశంకర్ వ్యవసాయ యూనివర్శిటీ వీసీ జానయ్య

తిమ్మిడి : నాణ్యమైన విత్తనాలు రైతు నేస్తాలని త్రిపునర్ జయశంకర్ వ్యవసాయ యూనివర్శిటీ వైన చాన్సలర్ జానయ్య అన్నారు. రానున్న రెండు మూడేళ్లలో విత్తన రంగంలో స్వయం సమృద్ధి సాధించడమే రాష్ట్ర ప్రభుత్వ లక్ష్యమన్నారు. మంగళవారం తిమ్మిడి రైతు వేదికలో హైదరాబాద్ నుంచి నిర్వహించిన వీడియో కాన్ఫరెన్స్ లో కలెక్టర్ ఇరా త్రిపాఠితో కలిసి ఆయన పాల్గొన్నారు. అనంతరం రైతులకు పొందేషన్ వరి విత్తనాలు పంపిణీ చేశారు. ఈ సందర్భంగా అయన మాట్లాడుతూ 430 మంది వ్యవసాయ శాస్త్రవేత్తల వర్క్ షాప్ లలో తయారు చేసిన విత్తనాలను రాష్ట్రంలోని 11వేల రెవెన్యూ గ్రామాల్లో 40 వేల మంది రైతులకు పంపిణీ చేస్తున్నట్లు తెలిపారు. ఈ విత్తనాలను సాగు చేసిన రైతులు మంచి దిగుబడి సాధిస్తే... వర్ష సీజనుకు ఇతర రైతులకు కూడా సలహా చేయవచ్చన్నారు. యానంగిలో వరికి బదులుగా వప్పునాణ్యాల పండించాలని సూచించారు. కలెక్టర్ ఇరా త్రిపాఠి మాట్లాడుతూ ప్రభుత్వం పంపిణీ చేస్తున్న పొందేషన్ విత్తనాలను జిల్లాలో 564 రెవెన్యూ గ్రామాల్లో ముగ్గురికి పోషన పంపిణీ చేస్తామన్నారు. ఈ విత్తనాలు రైతులకు మేలు చేస్తాయన్నారు. ఈ సందర్భంగా పలువురు రైతులు వారి అభిప్రాయాలను వెల్లడించారు. కాల్వక్రమంలో మాత్రే వైర్ల జూకుం రమేష్, జిల్లా వ్యవసాయ అధికారి శ్రీవేణ్ మార్, మాజీ జిడ్పీటీసీ పాం 430 మంది వ్యవసాయ శాస్త్రవేత్తల వర్క్ షాప్ లలో తయారు చేసిన విత్తనాలను రాష్ట్రంలోని 11వేల రెవెన్యూ గ్రామాల్లో 40 వేల మంది రైతులకు పంపిణీ చేస్తున్నట్లు తెలిపారు.

వీటి చేస్తున్నట్లు తెలిపారు. ఈ విత్తనాలను సాగు చేసిన రైతులు మంచి దిగుబడి సాధిస్తే... వర్ష సీజనుకు ఇతర రైతులకు కూడా సలహా చేయవచ్చన్నారు. యానంగిలో వరికి బదులుగా వప్పునాణ్యాల పండించాలని సూచించారు. కలెక్టర్ ఇరా త్రిపాఠి మాట్లాడుతూ ప్రభుత్వం పంపిణీ చేస్తున్న పొందేషన్ విత్తనాలను జిల్లాలో 564 రెవెన్యూ గ్రామాల్లో ముగ్గురికి పోషన పంపిణీ చేస్తామన్నారు. ఈ విత్తనాలు రైతులకు మేలు చేస్తాయన్నారు. ఈ సందర్భంగా పలువురు రైతులు వారి అభిప్రాయాలను వెల్లడించారు. కాల్వక్రమంలో మాత్రే వైర్ల జూకుం రమేష్, జిల్లా వ్యవసాయ అధికారి శ్రీవేణ్ మార్, మాజీ జిడ్పీటీసీ పాం 430 మంది వ్యవసాయ శాస్త్రవేత్తల వర్క్ షాప్ లలో తయారు చేసిన విత్తనాలను రాష్ట్రంలోని 11వేల రెవెన్యూ గ్రామాల్లో 40 వేల మంది రైతులకు పంపిణీ చేస్తున్నట్లు తెలిపారు.

వార్త

04 Jun 2025 - Page 8

వార్త

రానున్న రెండు మూడేళ్లలో విత్తన రంగంలో స్వయం సమృద్ధి సాధించాలన్నదే రాష్ట్ర ప్రభుత్వ ఆశయం

త్రిపునర్ జయశంకర్ వ్యవసాయ విశ్వవిద్యాలయం వైన చాన్సలర్, వీ. జానయ్య

వర్ధమాన త్రిపునర్, త్రిపునర్ జయశంకర్ వ్యవసాయ విశ్వవిద్యాలయం వైన చాన్సలర్, వీ. జానయ్య రంగంలో స్వయం సమృద్ధి సాధించాలన్నదే రాష్ట్ర ప్రభుత్వ ఆశయమని త్రిపునర్ జయశంకర్ వ్యవసాయ విశ్వవిద్యాలయం వైన చాన్సలర్, వీ. జానయ్య తెలిపారు. అందుకుగానూ 430 మంది వ్యవసాయ శాస్త్రవేత్తల వర్క్ షాప్ లలో తయారు చేసిన విత్తనాలను రాష్ట్రంలోని 11వేల రెవెన్యూ గ్రామాల్లో 40 వేల మంది రైతులకు పంపిణీ చేస్తున్నట్లు తెలిపారు. ఈ విత్తనాలను సాగు చేసిన రైతులు మంచి దిగుబడి సాధిస్తే... వర్ష సీజనుకు ఇతర రైతులకు కూడా సలహా చేయవచ్చన్నారు. యానంగిలో వరికి బదులుగా వప్పునాణ్యాల పండించాలని సూచించారు. కలెక్టర్ ఇరా త్రిపాఠితో కలిసి ఆయన పాల్గొన్నారు. అనంతరం రైతులకు పొందేషన్ వరి విత్తనాలు పంపిణీ చేశారు. ఈ సందర్భంగా అయన మాట్లాడుతూ 430 మంది వ్యవసాయ శాస్త్రవేత్తల వర్క్ షాప్ లలో తయారు చేసిన విత్తనాలను రాష్ట్రంలోని 11వేల రెవెన్యూ గ్రామాల్లో 40 వేల మంది రైతులకు పంపిణీ చేస్తున్నట్లు తెలిపారు.



జనిత వ్యవసాయ విశ్వవిద్యాలయం వైన చాన్సలర్, వీ. జానయ్య రంగంలో స్వయం సమృద్ధి సాధించాలన్నదే రాష్ట్ర ప్రభుత్వ ఆశయమని త్రిపునర్ జయశంకర్ వ్యవసాయ విశ్వవిద్యాలయం వైన చాన్సలర్, వీ. జానయ్య తెలిపారు. అందుకుగానూ 430 మంది వ్యవసాయ శాస్త్రవేత్తల వర్క్ షాప్ లలో తయారు చేసిన విత్తనాలను రాష్ట్రంలోని 11వేల రెవెన్యూ గ్రామాల్లో 40 వేల మంది రైతులకు పంపిణీ చేస్తున్నట్లు తెలిపారు. ఈ విత్తనాలను సాగు చేసిన రైతులు మంచి దిగుబడి సాధిస్తే... వర్ష సీజనుకు ఇతర రైతులకు కూడా సలహా చేయవచ్చన్నారు. యానంగిలో వరికి బదులుగా వప్పునాణ్యాల పండించాలని సూచించారు. కలెక్టర్ ఇరా త్రిపాఠితో కలిసి ఆయన పాల్గొన్నారు. అనంతరం రైతులకు పొందేషన్ వరి విత్తనాలు పంపిణీ చేశారు. ఈ సందర్భంగా అయన మాట్లాడుతూ 430 మంది వ్యవసాయ శాస్త్రవేత్తల వర్క్ షాప్ లలో తయారు చేసిన విత్తనాలను రాష్ట్రంలోని 11వేల రెవెన్యూ గ్రామాల్లో 40 వేల మంది రైతులకు పంపిణీ చేస్తున్నట్లు తెలిపారు.

సాక్షి

అట్టహాసంగా అవతరణోత్సవం..

తెలంగాణ రాష్ట్ర అవతరణ

వేడుకలను సోమవారం మనంగా నిర్వహించారు. జిల్లా వ్యాప్తంగా ప్రభుత్వం కార్యాలయాల్లో జిండాలు అవిష్కరించారు. జిల్లా కేంద్రంలోని ప్రగతి మైదాన్ లో నిర్వహించిన వేడుకలకు రాష్ట్ర మంత్రి తుమ్మల నాగేశ్వరరావు, కలెక్టర్ జితేష్ వి.పాటిల్, ఎస్సీ రోహిత్ రాజు తదితరులు హాజరయ్యారు. వివిధ ప్రభుత్వ శాఖల అధ్యక్షులతో సంగ్రహం, అభివృద్ధిని తెలిపే శతకాలను ప్రదర్శించారు. కొనానగూడ సాగుశాఖ



గౌరవ వందన స్వీకరిస్తున్న మంత్రి తుమ్మల, కలెక్టర్ జితేష్, ఎస్సీ రోహిత్



ఫౌండేషన్ విత్తనాలను పంపిణీ చేస్తున్న మంత్రి, ఎమ్మెల్యే, డిఎన్ తదితరులు

03/06/2025 | Bhadrachalam District | Page 2

4 జనవరి కలం వరల్డ్ యూనివర్శిటీ తెలంగాణ

నాణ్యమైన విత్తనం - రైతుకు నేస్తం



- నిరుపేదలకు ఇంటిరంగు ఇచ్చి
- ఇంటిరంగు ఇచ్చి మంజూరి పత్రాలు, రైతులకు విత్తనాలు పంపిణీ చేసి
- తెలంగాణ రాష్ట్ర ప్రభుత్వ సలహాదా కే. కేశవరావు



MEDIA OUTREACH

10. Future plan of action on QSEV:

1. **Annual Institutionalization of QSEV:** PJTAU will implement the QSEV initiative as an annual program to ensure continuous and expanded outreach of quality seeds to unreached farming communities.
2. **Geographical and Crop Diversification:** The program will be extended to additional villages and Mandals, covering more crops and agro-climatic zones based on region-specific varietal recommendations and adaptive research.
3. **Seed Production and Supply Chain Optimization:** A scientifically managed, calendar-based seed production and supply system will be developed in coordination with the Department of Agriculture to ensure timely availability of genetically pure, certified seeds.
4. **Strengthened Monitoring and Evaluation Framework:** Real-time monitoring will be conducted using digital platforms for geo-tagged data collection, germination rate tracking, field performance assessment, and farmer feedback analysis to enable adaptive management.
5. **Promotion of Village-Level Seed Entrepreneurship:** Progressive farmers will be identified and trained in scientific seed production, quality assurance protocols, and post-harvest technologies to build localized, self-reliant seed systems.
6. **Establishment of Self-Sufficient Seed Villages:** Villages will be developed as seed hubs capable of producing and distributing quality seed within their regions, reducing dependency on external sources and enhancing seed sustainability.
7. **Capacity Building and Translational Research Dissemination:** Continuous training programs, on-farm demonstrations, and knowledge-sharing platforms will be organized to transfer research outputs into field-level applications through farmer-centric extension strategies.
8. **Policy Advocacy and Replication Framework:** A standardized implementation model, supported by scientific documentation and impact evaluation, will be developed for potential replication of the QSEV program in other Indian states through State Agricultural Universities and policy bodies.
9. **Alignment with National Priorities:** The program will contribute to national goals of seed replacement, productivity enhancement, climate-resilient agriculture, and food and nutritional security through science-led seed systems and inclusive outreach.



11. Impact

Under the PJTAU-QSEV initiative, seeds produced on 15,000 acres during the current season (*Kharif* 2025) will be distributed to farmers, enabling coverage of 5.00 lakh acres in the subsequent seasons. In addition, yields are projected to increase by 10-15% (150-200 kg) per beneficiary farmer due to quality seed of improved varieties, resulting in total monetary gains of Rs. 500-600 crore in subsequent crop seasons



