### GOVERNMENT OF INDIA MINISTRY OF AGRICULTURE AND FARMERS WELFARE DEPARTMENT OF AGRICULTURE AND FARMERS WELFARE

# RAJYA SABHA UNSTARRED QUESTION NO. 2086 TO BE ANSWERED ON 09/08/2024

#### SCHEMES FOR WELFARE AND INCREASING INCOME OF FARMERS

2086. SHRI NEERAJ SHEKHAR:

Will the Minister of AGRICULTURE AND FARMERS WELFARE be pleased to State?

- (a) the details of schemes for welfare and increasing the income of farmers, announced and implemented during last five years, year-wise and scheme-wise;
- (b) the details of funds allocated, released and utilized for the same during last five years' scheme-wise, year-wise and State-wise; and
- (c) the details of new schemes for increasing income of farmers and their welfare announced in Union Budget, 2024-25 along with allocation thereof, scheme-wise?

#### ANSWER

## MINISTER OF STATE FOR AGRICULTURE AND FARMERS WELFARE (SHRI RAM NATH THAKUR)

(a) to (c): Agriculture is a state subject. However, Government of India is implementing a comprehensive range of central sector as well as centrally sponsored schemes and programmes for the welfare of farmers in the country. These schemes encompass entire spectrum of agriculture including credit, insurance, income support, infrastructure, crops including horticulture, seeds, mechanization, marketing, organic and natural farming, farmer collectives, irrigation, extension, procurement of crops from farmers at minimum support prices, digital agriculture etc. Status of major agricultural schemes being implemented by the Government during the last five years are given in the **Annexure I.** Details of funds allocated and released on schemes being implemented by the DA&FW from 2019-20 to 2023-24 is given in **Annexure II.** Scheme wise funds allocation announced by Government of India in Union Budget for the year 2024-25 is given in **Annexure – III**.

Annexure-I
Details of schemes/initiatives launched by the Department of Agriculture and Farmers
Welfare for the welfare of farmers.

S No	Name of the Scheme	Purpose				
I.		Central Sector Schemes				
1.	Pradhan Mantri Kisan Samman Nidhi (PM- KISAN)	PM-KISAN is a central sector scheme launched on 24th February 2019 to supplement financial needs of land holding farmers, subject to exclusions. Under the scheme, financial benefit of Rs. 6000/- per year is transferred in three equal four-monthly installments into the bank accounts of farmers' families across the country, through Direct Benefit Transfer (DBT) mode. Till now, Rs. 3.24 lakh crores have been transferred through Direct Benefit Transfer (DBT) to more than 11 crores beneficiaries (Farmers) through various instalments.				
2.	Pradhan Mantri Kisan MaanDhan Yojana (PM-KMY)	Pradhan Mantri Kisan Maandhan Yojna (PMKMY) is a central sector scheme launched on 12th September 2019 to provide securit to the most vulnerable farmer families. PM-KMY is contributor scheme, small and marginal farmers (SMFs), subject to exclusion criteria, can opt to become member of the scheme by paying monthly subscription to the Pension Fund. Similar, amount will be contribute by the Central Government.  The applicants between the age group of 18 to 40 years will have to contribute between Rs. 55 to Rs. 200 per month till they attain the age of 60. PMKMY is taking care of the farmers during their old age and provides Rs. 3,000 monthly pension to the enrolled farmers one they attain 60 years of age, subject to exclusion criteria.  Life Insurance Corporation (LIC) is pension fund manager and registration of beneficiaries is done through CSC and State Govts. Sfar 23.38 lakh farmers have enrolled under the scheme.				
3.	Pradhan Mantri Fasal Bima Yojana (PMFBY)	PMFBY was launched in 2016 in order to provide a simple and affordable crop insurance product to ensure comprehensive risk cover for crops to farmers against all non-preventable natural risks from presowing to post-harvest and to provide adequate claim amount. The scheme is demand driven and available for all farmers A total of 6306.70 lakh farmer applications were insured.				
4.	Modified Interest Subvention Scheme (MISS)	The Interest Subvention Scheme (ISS) provides concessional short term agri-loans to the farmers practicing crop husbandry and other allied activities like animal husbandry, dairying and fisheries. ISS is available to farmers availing short term crop loans up to Rs.3.00 lakh at an interest rate of 7% per annum for one year. Additional 3% subvention is also given to the farmers for prompt and timely repayment of loans thus reducing the effective rate of interest to 4% per annum. The benefit of ISS is also available for post-harvest loans against Negotiable Warehouse Receipts (NWRs) on crop loans for a further period of six months post-harvest to small and marginal farmers having Kisan Credit Cards (KCCs), on occurrence of natural calamities and severe natural calamities.				

		Since its inception, the number of operative accounts and the total
		amount outstanding have seen significant growth, increasing from 6.5
		crores accounts and ₹3.6 lakh crores in financial year 2013 to 7.75 crores accounts and ₹9.8 lakh crores as of March 31, 2024. This
		expansion highlights the effectiveness of KCC in providing seamless
		credit solutions, enabling farmers to meet their financial requirements
		efficiently.
5.	Agriculture	In order to address the existing infrastructure gaps and mobilize
	Infrastructure Fund (AIF)	investment in agriculture infrastructure, Agri Infra Fund was launched under Aatmanirbhar Bharat Package. AIF was introduced with a
	(1111)	vision to transform the agriculture infrastructure landscape of the
		country. The Agriculture Infrastructure Fund is a medium - long term
		debt financing facility for investment in viable projects for post-
		harvest management infrastructure and community farming assets
		through interest subvention and credit guarantee support. The Fund of Rs. 1 lakh crore under the scheme will be disbursed from FY 2020-21
		to FY 2025-26 and the support under the scheme will be provided for
		the duration of FY 2020-21 to FY 2032-33.
		Under the scheme, Rs. 1 Lakh Crore will be provided by banks
		and financial institutions as loans with interest subvention of 3% per
		annum and credit guarantee coverage under CGTMSE for loans up to Rs. 2 Crores. Further, each entity is eligible to get the benefit of the
		scheme for up to 25 projects located in different LGD codes.
		Eligible beneficiaries include Farmers, Agri-entrepreneurs,
		Start-ups, Primary Agricultural Credit Societies (PACS), Marketing
		Cooperative Societies, Farmer Producers Organizations(FPOs), Self
		Help Group (SHG), Joint Liability Groups (JLG), Multipurpose
		Cooperative Societies, Central/State agency or Local Body sponsored Public Private Partnership Projects, State Agencies, Agricultural
		Produce Market Committees (Mandis), National & State Federations
		of Cooperatives, Federations of FPOs (Farmer Produce
		Organizations) and Federations of Self Help Groups (SHGs).
		As on 16-07-2024, Rs.44,824 Crores have been sanctioned for
6.	Formation &	70,762 project.  The Government of India launched the Central Sector Scheme
0.	Promotion of new	(CSS) for "Formation and Promotion of 10,000 Farmer Producer
	10,000 FPOs	Organizations (FPOs)" in the year 2020. The scheme has a total
		budgetary outlay of Rs.6865 crores. Formation & promotion of FPOs
		are to be done through Implementing Agencies (IAs), which further
		engage Cluster Based Business Organizations (CBBOs) to form &
		provide professional handholding support to FPOs for a period of 5 years.
		FPOs get a financial assistance upto Rs 18.00 lakh per FPO for
		a period of 03 years. In addition to this, provision has been made for
		matching equity grant upto Rs. 2,000 per farmer member of FPO with
		a limit of Rs. 15.00 lakh per FPO and a credit guarantee facility upto
		Rs. 2 crore of project loan per FPO from eligible lending institution to ensure institutional credit accessibility to FPOs. Suitable provisions
		have been made for training and skill development of FPOs.
		5

		E d EDO 1 11 NO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
		Further, FPOs are onboarded on National Agriculture Market (e-NAM) platform which facilitate online trading of their agricultural commodities through transparent price discovery method to enable FPOs to realize better remunerative prices for their produce.  So far, total 8,872 FPOs were registered under the scheme.				
7.	National beekeeping and Honey Mission (NBHM)	Keeping in view the importance of beekeeping, a new Central Sector Scheme entitled National Beekeeping & Honey Mission (NBHM) was launched in 2020 under Atma Nirbhar Bharat Abhiyan for its implementation in the field for overall promotion and development of scientific beekeeping & to achieve the goal of "Sweet Revolution". Some of the achievements include; Honeybees/ beekeeping have been approved as 5th Input for Agriculture.  4 World Class State of the Art Honey Testing Labs and 35 Mini Honey Testing Labs have been sanctioned under National Beekeeping & Honey Mission (NBHM) for testing of honey.  Madhukranti portal has been launched for online registration of Beekeepers/ Honey Societies/ Firms/ Companies.  100 Honey FPOs targeted under 10,000 FPOs scheme in the country.  100 FPOs have been registered by NAFED, NDDB & TRIFED.  About 14,822 Beekeepers/ Beekeeping & Honey Societies/ Firms/ Companies with 23 lakhs bee colonies registered on Portal.				
8.	Market Intervention Scheme and Price support Scheme (MIS-PSS)	Ministry of Agriculture & Farmers Welfare implements the Price Support Scheme (PSS) for procurement of pulses, oilseeds and copra. Market Intervention Scheme (MIS) for procurement of agricultural and horticultural commodities which are perishable in nature and are not covered under the Price Support Scheme (PSS). The objective of intervention is to protect the growers of these commodities from making distress sale in the event of a bumper crop during the peak arrival period when the prices tend to fall below economic levels and cost of production.				
9.	Namo Drone Didi	The Government has recently approved a Central Sector Scheme for providing drones to the Women Self Help Group (SHGs) for the period from 2024-25 to 2025-26 with an outlay of Rs. 1261 Crores. The scheme aims to provide drones to 15000 selected Women Self Help Group (SHGs) for providing rental services to farmers for agriculture purpose (application of fertilizers and pesticides). Under this Scheme, Central Financial Assistance @ 80% of the cost of drone and accessories/ancillary charges upto a maximum of Rs. 8.0 Lakhs will be provided to the women SHGs for purchase of drones. The Cluster Level Federations (CLFs) of SHGs may raise the balance amount (total cost of procurement minus subsidy) as loan under National Agriculture Infra Financing Facility (AIF). Interest subvention @ 3% on the AIF loan will be provided to the CLFs. The scheme will also provide sustainable business and livelihood support to SHGs and they would be able to earn additional income of at least of Rs. 1.0 lakh per annum.				
II	Centrally Sponsored S					
II (i)	) Rashtriya Krishi Vikas Yojana					
11. (1)	Kashiriya Kiisiii vikas	i Ojana				

10.	Rastriya Krishi Vikas	The scheme feeting on question of any le most be most
10.	Yojana- Detailed	The scheme focuses on creation of pre & post-harvest infrastructure in agriculture and allied sectors that help in supply of
	Project Report based	quality inputs, market facilities, etc to farmers. It provides flexibility
	schemes (RKVY-	and autonomy to states to implement projects as per the local farmers'
	DPR)	needs and priorities from a bouquet of activities in agriculture and
		allied sectors. The scheme aims to fill the resources gap of agriculture
		and allied sectors by providing financial support to states for
		undertaking various activities to increase in overall growth of
	~ '' ** 11 ~ ~ 1	agriculture and allied sectors and farmers' income.
11.	Soil Health Card	Soil health card provides information to farmers on nutrient
	(SHC)	status of their soil along with recommendation on appropriate dosage
		of nutrients to be applied for improving soil health and its fertility. The
		indicators are typically based on farmers' practical experience and knowledge of local natural resources. The card lists soil health
		indicators that can be assessed without the aid of technical or
		laboratory equipment. The Scheme rolls out a decentralized system of
		soil testing which will help in developing a nationwide soil fertility
		map on a GIS platform that can easily be integrated with the real time
		decision support systems being developed. In order to develop the soil
		fertility map, Government of India has decided to conduct 5 Crore Soil
		Samples across the country during year 2023-24 to 2025-26.
12.	Rainfed Area	RAD is being implemented since 2014-15. RAD adopts an area
	Development (RAD)	based approach in cluster mode for promoting Integrated Farming
		System (IFS) which focuses on multi-cropping, rotational cropping,
		inter-cropping, mixed cropping practices with allied activities like
		horticulture, livestock, fishery, apiculture etc. to enable farmers not only in maximizing the farm returns for sustaining livelihood, but also
		to mitigate the impacts of drought, flood or other extremes weather
		events. An amount of Rs. 1673.58 crores has been released and an area
		of 7.13 lakh hectare has been covered under RAD programme from
		the year 2014-15 to till date.
13.	Per Drop More Crop	In order to increase water use efficiency at the farm level through
	(PDMC)	Micro Irrigation technologies i.e. drip and sprinkler irrigation systems,
		Per Drop More Crop (PDMC) scheme was launched during 2015-16.
		The Micro Irrigation helps in water saving as well as reduced fertilizer
		usage through fertigation, labor expenses, other input costs and overall
		income enhancement of farmers.  It also supports micro level water harvesting, storage,
		management etc. activities as Other Interventions (OI) to supplement
		source creation for Micro Irrigation. OI activities allowed on need
		basis up to 40% of the total allocation for North East States,
		Himalayan States, Jammu & Kashmir, Ladakh and up to 20% for other
		States.
		An area of 78.40 lakh hectare has been covered under Micro
		irrigation through the PDMC scheme.
14.	Micro Irrigation Fund	A Micro Irrigation Fund (MIF) of initial corpus Rs 5000 crore has
	(MIF)	been created with NABARD with major objective to facilitate the
		States in mobilizing the resources for expanding coverage of Micro
		Irrigation. Under the funding arrangement, NABARD lends to the
		States/UTs at 3% lower interest rate than the corresponding cost of

15.	Paramparagat Krishi Vikas Yojana (PKVY)	fund mobilized by NABARD from the market. The interest subvention on the loan under MIF is borne by Centre under PDMC. Projects with loans under MIF worth Rs 4724.74 crore have been approved so far. Loans amounting Rs.3387.80 crore has been disbursed to States. The Ministry provides interest subvention on the loan availed by the States which is met from PDMC Scheme. As per the Budget 2021-22, the corpus of the fund is to be doubled to Rs.10000 crores.  Paramparagat Krishi Vikas Yojana (PKVY) aims to increase soil fertility and thereby helps in production of healthy food through organic practices without the use of agro-chemicals. The scheme is implemented in a cluster mode with unit cluster size of 20 hectares. A group shall comprise minimum 20 farmers (may be more if individual holdings are less). Farmers in a group can avail benefit of maximum of 2 ha as per provision of PKVY. Under the scheme 38,043 clusters (20 ha each) formed, 8.41 lakh ha area covered (including LAC). Total
16.	Sub-Mission on Agriculture Mechanization	fund released Rs. 2078.67 Cr since 2015 (Till date)  Sub Mission on Agricultural Mechanization (SMAM) is being implemented w.e.f April, 2014 which aims at catalyzing an accelerated but inclusive growth of agricultural mechanization in
	(SMAM)	India with the objectives of Increasing the reach of farm mechanization to small and marginal farmers and to the regions where availability of farm power is low, promoting 'Custom Hiring Centres' to offset the adverse economies of scale arising due to small landholding and high cost of individual ownership, creating hubs for hi-tech& high value farm equipments, creating awareness among stakeholders through demonstration and capacity building activities and Ensuring performance testing and certification at designated testing centers located all over the country. Till date Rs. 7159.83 Crore have been released to State Governments, distributed more than 18.24 lakh agricultural machinery & equipment's including Tractors, Power Tillers, Self-Propelled Machineries and Plant Protection Equipment and established 49700 nos. of Custom Hiring Centres/Hi-Tech Hubs/FMBs have been established in various states.
17.	Crop Residue Management	Crop Residue Management was implemented from 2018-19 in Punjab, Haryana, Uttar Pradesh and NCT of Delhi. Its objectives include protecting environment from air pollution and preventing loss of nutrients and soil micro-organisms caused by burning of crop residue through promoting in-situ management of crop residue. In this regard, it proposes to set up Farm Machinery Banks for custom hiring of in-situ crop residue management machinery. It also aims to creating awareness among stakeholders through demonstration, capacity building activities and differentiated information, education and communication strategies for effective utilization and management of crop residue. Rs. 3533.07 crore has been released under the scheme since inception and distributed more than 2.95 lakh crops CRM machinery. CRM is now merged with SMAM.
18.	Agro-forestry	Agro-forestry was conceived on the recommendation of the National Agro-forestry Policy 2014 to promote plantation on farmlands. The restructured agro-forestry under RKVY is aimed to

		provide Quality Planting Materials (QPM) and the certification in					
		order to promote planting of trees on farm land for improving the livelihood of farmers.					
II (ii)	. Krishonnati Yojana						
19.	National Food Security Mission	The Mission aims at increasing production of rice, wheat, pulses, coarse cereals (Maize and Barley) and Nutri-Cereals through area					
	(NFSM)	expansion and productivity enhancement in a sustainable manner in					
		the identified districts of 28 States and 2 UTs (i.e., J&K and Ladakh). Other objectives include restoring Soil fertility and productivity at the					
		individual farm level, enhancing farm level economy to restore					
		confidence amongst the farmers and post harvest value addition at farm gate.					
		Since the declaration of the International Year of Millets (IYM) 2023 by the UNGA in 2021, Government has taken a proactive multi					
		stakeholder engagement approach to achieve the aim of IYM 2023 and taking Indian millets globally. 25 seed-hubs have been established to					
		ensure availability of quality seed of latest improved varieties of Nutri					
		cereals in the country. Sub-missions on nutria-cereals under NFSM is now implemented across all the districts of 28 states and 2 UTs,					
		further boosting millet production. Productivity has seen a remarkabale increase/ growing from 1093 kg/ha to 1364 kg/ha,					
		marking a 25% growth between 2018 and 2023.					
20.	Sub-Mission on Seed and Planting Material	SMSP covers the entire gamut of seed production chain, from production of nucleus seed to supply of certified seeds to the farmers,					
	(SMSP)	to provide support for creation of infrastructure conducive for					
		development of the seed sector, support to the public seed producing organisations for improving their capacity and quality of seed					
		production, create dedicated seed bank to meet unforeseen					
		circumstances of natural calamities, etc. For effective monitoring, efficiency and transparency covering Seed chain from Nucleus-					
		Breeder-Foundation-Certified Seed, first phase of Seed Authentication, Traceability & Holistic Inventory (SATHI) portal was					
		launched on 19th April, 2023. SMSP is now merged with NFSM.					
21.	National Mission on Edible Oils (NMEO)-	A new Centrally Sponsored Scheme namely, National Mission on Edible Oil (NMEO)-Oil Palm (NMEO-OP) has been launched by					
	Oil Palm	Government of India in 2021 in order to promote oil palm cultivation					
		for making the country Aatamnirbhar in edible oils with special focus on North-Eastern States and A&N Islands. The Mission will bring					
		additional area of 6.5 lakh ha under Oil Palm plantation with 3.28 lakh					
		ha in north-eastern states and 3.22 in rest of India with total outlay of Rs. 11040 cr in next 5 years from 2021-22 to 2025-26.					
22	Mission for Integrated	Mission for Integrated Development of Horticulture (MIDH), a					
	Development of	Centrally Sponsored Scheme was launched during 2014-15 for					
	Horticulture (MIDH)	holistic growth of the horticulture sector covering fruits, vegetables,					
		root and tuber crops, mushrooms, spices, flowers, aromatic plants, coconut, cashew, cocoa and Bamboo. Major components include					
		plantation infrastructure development, establishment of new orchards					
		and gardens for fruits, vegetables, spices and flowers, rejuvenation of unproductive, old, and senile orchards, protected cultivation,					
		promotion of organic farming, pollination support through bee					
	•						

	1	
23	National Bamboo Mission (NBM)	keeping, horticulture mechanization, post-harvest management (phm) and marketing infrastructure etc.  Under MIDH since 2014-15 to 2023-24 (as on 01.07.2024) an additional area of 13.79 lakh ha. of identified horticulture crops has been covered, 905 nurseries established for production of quality planting material, 1.48 lakh ha. of old and senile orchards has been rejuvenated, 52269 ha. been covered under organic practices and 3.04 lakh ha. has been covered under Protected Cultivation.  The Scheme is implemented in 23 States and 1 UT (J&K) through the State Bamboo Missions (SBM)/ State Bamboo Development Agency (SBDA).NBM mainly focus on the development of complete value chain of the bamboo sector. It is
		envisaged to link growers with consumers with a cluster approach mode.  Under NBM, 404 Bamboo Nurseries established, 58981 ha bamboo plantations established in non-forest Government & private lands, 104 units bamboo treatment and preservation units have been set up, 516 units of product development and processing units and capacity building for 23,708 persons including farmers, artisans and entrepreneurs. NBM is now merged with MIDH.
24	Integrated Scheme for Agriculture Marketing (ISAM)	ISAM supports state governments in governing the agricultural produce marketing through creation and improvement of market structures, capacity building and generating access to market information. During 2017-18, National Agriculture Market Scheme popularly known as e-NAM scheme has also been made part of the same. National Agriculture Market (e-NAM) is a pan-India electronic trading portal which networks the existing APMC mandis to create a unified national market for agricultural commodities. 1389 mandis of 23 States and 04 UTs have been integrated to e-NAM platform and more than 1.77 Crore Farmers & 2.59 Lakh traders have been registered on e-NAM portal.
25	Mission Organic Value Chain Development for North Eastern Region (MOVCDNER)	The MOVCDNER aims at development of commodity specific, concentrated, certified organic production clusters in value chain mode to link growers with consumers and to support the development of entire value chain starting from inputs, seeds, certification, to the creation of facilities for collection, aggregation, processing, marketing and brand building initiative in Northeast Region (Arunachal Pradesh, Assam, Manipur, Meghalaya, Mizoram, Nagaland, Sikkim, and Tripura). Since 2015-16 (as on 30.06.2024), Rs 1150.09 crore has been released, 379 FPO/FPCs created covering 189039 farmers and 172966 ha area.
26	Sub-Mission on Agriculture Extension (SMAE)	The scheme aims at making the extension system farmer driven and farmer accountable by disseminating technology to farmers through new institutional arrangements viz. Agricultural Technology Management Agency (ATMA) at district level to operationalize extension reforms in a participatory mode. Digital initiatives taken up in agricultural extension include; VISTAAR - Virtually integrated Systems To Access Agricultural Resources being developed as a DPI for Agriculture Extension

		Apurva AI- Capturing farmer innovations- Acts as a peer to peer
		learning Platform and provide content for advisory retrieval through
		VISTAAR Bot and also for impact Assessment of schemes (AIF
		completed)
		Wadhwani- Krishi 24X7 for Realtime News monitoring, Tamil
		language and image-based cotton pest identification to be plugged in
		with FLEW/farmer profile mapping
		Kisan Call Centre - Integration with VISTAAR and other IT
		applications and with Kisan Sarathi (ICAR) for direct contact with
		Agri experts
		RAWE- Integration of Agri students for behavioral interaction
		through VISTAAR Bot and Feedback system
		IMD- Weather forecast integrated through DAMU along with
		advisory delivery through VISTAAR
		NRLM- Decentralised Extension Mechanism ( Krishi Sakhi, Pashu
		Sakhi , Matsya Sakhi etc) - Capacity building on Digital Extension –
		VISTAAR
27	Digital Agriculture	The scheme aims to improve the existing National e-Governance
		Plan in Agriculture (NeGPA) by developing a digital public
		infrastructure for agriculture that will be built as an open source, open
	The state of the s	
		standard and interoperable public good to enable inclusive, farmer-
		centric solutions through relevant information services for crop
		centric solutions through relevant information services for crop planning and health, improved access to farm inputs, credit and
		centric solutions through relevant information services for crop planning and health, improved access to farm inputs, credit and insurance, help for crop estimation, market intelligence, and support
		centric solutions through relevant information services for crop planning and health, improved access to farm inputs, credit and insurance, help for crop estimation, market intelligence, and support for the growth of Agri Techs industry and start-ups.
		centric solutions through relevant information services for crop planning and health, improved access to farm inputs, credit and insurance, help for crop estimation, market intelligence, and support for the growth of Agri Techs industry and start-ups.  AgriStack architecture has the following foundational layers: -
		centric solutions through relevant information services for crop planning and health, improved access to farm inputs, credit and insurance, help for crop estimation, market intelligence, and support for the growth of Agri Techs industry and start-ups.  AgriStack architecture has the following foundational layers: - Core registries
		centric solutions through relevant information services for crop planning and health, improved access to farm inputs, credit and insurance, help for crop estimation, market intelligence, and support for the growth of Agri Techs industry and start-ups.  AgriStack architecture has the following foundational layers: - Core registries Base databases
		centric solutions through relevant information services for crop planning and health, improved access to farm inputs, credit and insurance, help for crop estimation, market intelligence, and support for the growth of Agri Techs industry and start-ups.  AgriStack architecture has the following foundational layers: - Core registries Base databases Farmers Database: Farmers ID linked with land records
		centric solutions through relevant information services for crop planning and health, improved access to farm inputs, credit and insurance, help for crop estimation, market intelligence, and support for the growth of Agri Techs industry and start-ups.  AgriStack architecture has the following foundational layers: - Core registries Base databases Farmers Database: Farmers ID linked with land records Geo-referencing of plots
		centric solutions through relevant information services for crop planning and health, improved access to farm inputs, credit and insurance, help for crop estimation, market intelligence, and support for the growth of Agri Techs industry and start-ups.  AgriStack architecture has the following foundational layers: - Core registries Base databases Farmers Database: Farmers ID linked with land records Geo-referencing of plots Crop Survey, Crop planning and
		centric solutions through relevant information services for crop planning and health, improved access to farm inputs, credit and insurance, help for crop estimation, market intelligence, and support for the growth of Agri Techs industry and start-ups.  AgriStack architecture has the following foundational layers: - Core registries Base databases Farmers Database: Farmers ID linked with land records Geo-referencing of plots Crop Survey, Crop planning and Soil Mapping, Soil Fertility
		centric solutions through relevant information services for crop planning and health, improved access to farm inputs, credit and insurance, help for crop estimation, market intelligence, and support for the growth of Agri Techs industry and start-ups.  AgriStack architecture has the following foundational layers: - Core registries Base databases Farmers Database: Farmers ID linked with land records Geo-referencing of plots Crop Survey, Crop planning and

# State/UT- wise details of funds allocated and released under major Centrally Sponsored Schemes implemented by the Department of Agriculture & Farmers Welfare

during 2019-20 to 2023-24.

(Rs. in Crore)

		2019-20		2020-21		202	2021-22		2-23	2023-24	
S. No	States	Allocatio n	Released	Allocation	Released	Allocation	Released	Allocation	Released	Allocatio n	Released
1	Andhra Pradesh	1211.27	1208.17	1043.56	844.92	843.97	510.40	859.52	375.43	633.40	270.87
2	Arunachal Pradesh	130.51	79.03	166.66	142.20	133.18	75.31	142.23	65.09	214.28	181.52
3	Assam	674.02	475.29	598.07	444.58	533.34	278.10	617.89	279.62	857.60	608.25
4	Bihar	462.33	234.13	454.89	200.86	423.35	162.90	415.17	84.02	307.77	193.95
5	Chhattisgarh	564.63	375.96	529.69	395.88	417.39	169.25	417.30	272.63	308.54	272.75
6	Goa	35.01	7.51	36.08	10.25	27.33	2.12	35.93	6.33	20.97	6.63
7	Gujarat	757.80	556.75	749.48	526.60	812.36	285.99	779.16	278.11	769.96	545.46
9	Haryana Himachal Pradesh	302.39 195.63	179.47 182.95	352.22 224.87	346.30 140.37	392.07 210.59	199.92 70.78	345.65 169.23	203.46 61.69	336.25 107.89	155.56 50.34
10	J & K	280.60	154.61	212.18	116.55	108.98	85.85	106.62	55.38	146.18	91.26
	Jharkhand	330.21	135.48	321.01	119.77	221.17	59.77	216.98	55.45	191.80	82.58
12	Karnataka	1047.22	1026.39	1086.54	1008.86	1104.96	934.27	1115.75	565.37	898.44	1033.37
	Kerala	169.20	108.14	192.29	132.82	158.99	167.88	189.14	168.33	136.80	53.40
14	Madhya Pradesh	1143.05	717.76	1115.88	363.45	963.70	337.97	935.20	307.14	751.65	480.31
15	Maharashtra	1144.63	1007.61	1205.40	821.30	1098.67	511.52	1052.43	691.99	906.82	577.42
16	Manipur	150.24	126.32	158.04	97.41	156.78	130.35	168.05	56.74	157.44	83.31
	Meghalaya	117.66	37.07	101.12	51.95	87.47	27.47	95.96	19.51	90.88	56.72
	Mizoram	122.73	88.84	121.78	101.90	165.43	73.17	178.83	53.47	142.78	96.25
	Nagaland	217.95	203.18	210.08	189.28	188.06	145.50	195.77	166.82	264.42	290.87
20	Odisha	602.80	542.27	571.98	359.41	451.43	154.22	414.92	126.42	476.84	341.18
21	Punjab	253.24	63.22	286.20	73.24	283.86	99.35	181.74	31.33	123.20	75.69
22	Rajasthan Sikkim	818.47 125.54	381.89 98.25	928.52 134.29	689.26 80.44	847.35 130.15	382.63 69.04	817.44 134.82	494.23 90.83	762.43 133.93	342.56 187.89
24	Tamil Nadu	1043.45	1082.23	930.81	928.85	1042.08	486.53	1045.74	620.66	740.16	939.13
25	Telangana	565.98	185.09	391.57	44.13	396.94	14.23	689.34	149.61	554.07	92.18
26	Tripura	199.26	152.98	152.44	95.51	142.25	77.09	169.88	97.29	151.69	142.49
27	Uttar Pradesh	949.64	749.48	1286.04	1006.56	1083.22	569.55	1129.35	644.30	807.64	861.09
28	Uttarakhand	309.23	236.38	395.09	360.61	299.21	190.16	312.20	266.01	217.61	137.78
	West Bengal	532.54	339.14	508.99	395.06	451.93	173.06	440.70	309.79	331.08	406.60
30	A& N Island	8.78	3.79	10.31	2.90	8.31	3.13	7.97	1.53	10.32	3.87
31	Chandigarh	2.45	0.00	2.19	0.00	0.13	0.00	0.10	0.00	1.17	0.00
32	Dadra & Nagar Havali	18.08	1.39	0.60	0.00	0.45	0.00	1.10	0.00	5.94	0.00
	Daman & Diu	3.61	0.00	1.10	0.00	0.91	0.00	0.10	0.00	1.17	0.00
	Delhi	21.42	0.55	1.90	0.19	2.86	0.00	1.40	0.20	1.77	0.00
	Lakshdweep	5.78	0.00	5.14	0.00	0.50	0.00	2.77	0.00	1.34	0.00
	Puducherry	10.63	7.04	9.40	2.33	11.39	1.00	12.09	7.33	8.41	3.06
37	Ladakh	5.73	2.40	38.51	20.78	40.25	26.75	37.52	27.42	35.61	13.53
38	Central Agencies	307.67	297.02	268.52	283.25	259.83	273.75	158.52	273.92	373.47	238.87
	TOTAL	14841.39	11047.81	14803.44	10397.77	13500.83	6749.00	13594.47	6907.46	11981.70	8916.75

Schemes include: National Bamboo Mission (NBM), Rainfed Area Development(RAD), Paramparagat Krishi Vikas Yojana (PKVY), Sub Mission on Seed & Planting Material(SMSP), National Food Security Mission (NFSM), Soil Health Card (SHC), Extension Reforms(ATMA), Per Drop More Crop (PDMC), Sub -Mission on Agricultural Mechanization (SMAM), National Food Security Mission (OS&OP), Rashtriya Krishi Vikas Yojana (RKVY) and Mission for Integrated Development of Horticulture (MIDH)

### **Annexure -III**

## Budget provisions and expenditure details in r/o Scheme/Programmes under Demand-01 (DA&FW) for 2024-25

			(Amount: Rs Crore)
SL No	Name of Scheme	BE 2024-25	Actual Expenditure upto 24th July, 2024
A. Estal	olishment Expenditure		
	1 Secretariate	262.71	51.51
	2 Other Attached Offfices	537.26	128.26
	tablishment Expenditure	799.97	179.77
	r Central Sector Expenditure		
	1 Autonomous Bodies	89.49	10.1
	2 Statutory Bodies	50.00	7.64
	3 International Cooperation	62.00	0
	4 Others (IRRI, AES & AC)	305.00	87.85
	Total-Other Central Sector Expenditure	506.49	105.59
C. Centi	ral Sector Schemes/Projects		
	1 Pradhan Mantri Fasal Bima Yojana	14600.00	4176.23
	2 Modified Interest Subvention	22600.00	575.31
	3 Implementation of Market Intervention Scheme/Price Support Scheme (MIS/PSS)	0.00	0
	4 Pradhan Mantri Annadata Aay Sanrakshan Abhiyan (PM- AASHA)	6437.50	0
	5 Distribution of Pulses to State/Union Territories for Welfare Schemes	300.00	0
	6 Pradhan Mantri Kisan Samman Nidhi (PM- KISAN)	60000.00	21231.81
,	7 Pradhan Mantri Kisan Mandhan Yojana	100.00	39
	8 Formation and Promotion of Farmers Producers Organization	581.67	145.42
	9 Agriculture Infrastructure Fund	600.00	
	National Beekeeping Honey Mission (NBHM)	75.00	
	1 Namo Drone Didi	500.00	
1:	2 Blended Capital Support to Finance Startups for Agriculture & Rural Enterprise Relevant for Farm	62.50	
Total -	Central Sector Schemes/Projects	105856.67	26252.38
	ntrally Sponsored Schemes		
	1 Rashtriya Krishi Vikas Yojana (RKVY)	7553.00	1200.55
	2 National Mission on Natural Farming	365.64	
	3 Krishionnati Yojana	7447.00	
	al - Centrally Sponsored Schemes	15365.64	1711.54
	Grant No. 01 (DA&FW)	122528.77	28249.28

\*\*\*\*