

TASK TEAM	OVERVIEW OF THE ACTION PLANS UNDER 5T CHARTER DEPARTMENT OF AGRICULTURE AND FARMERS' EMPOWERMENT
01	Doubling of farmers' income in convergence with allied sectors such as livestock and fisheries.
02	Identification of districts blocks within productivity lower than the State average and define an action plan to improve their productivity or crop diversification with attractive incentive mechanisms.
03	Financial incentives for moving to crop diversification and low water duty crops especially in Rabi season.
04	A robust and reliable database by streamlining of KALIA database with NFSA, BSKY and other similar available databases. The database will also have information of landless farmers and sharecroppers.
05	Social media handles are popularised and participation should increase by improvement of Facebook/twitter/YouTube.
06	Ouat to emerge as a centre of excellence.
07	Beneficiary list for schemes should be Aadhar based and updated with mobile nos.(Later Task Team no 04 and 07 has been integrated)
08	Procurement of all the crops will be enabled to an extent of 25% of the production.
09	Every willing farmer can have a farm pond with a target of 5 lakh ponds in next 5 years and executed by WSHGs.
10	Availability of credit for at least 5 lakhs tenant and landless farmers in next 5years through the use of data and technology.
11	Support the Women SHGs through value addition and market linkages.
12	AMA KRUSHI services to be expanded to have a live call centre the expert committee will be expanded to include allied departments for generation of relevant advisories and resolving queries. Farmer feedback through IVRS will be enabled for all the schemes.
13	All the schemes would be available through mobile app and CSCs across the state. The backend flow for approval of licenses will be made online for ensuring the adherence to Right to Service timelines.
14	Monthly performance reports submissions of all the schemes will be made online and paperless. Beneficiary lists under all the schemes will be published on the website.
15	600+final year students from all the Agricultural Universities will be leveraged from Kharif 2020 for ground assessment and improvement of scheme adoption.
16	In crop insurance, Yield estimation using remote sensing to be done in 1 district for Kharif 2019 and all districts by Kharif 2023. Improved reporting with transaction success/failure status for claim disbursement.
17	HR operations like reimbursements, transfers etc. will be facilitated online. The portal will also enable timely grievance redressal. Partnering with agriculture universities for regular training of extension workers like VAWs and HEWs.
18	Restructuring of Horticulture organizational structure for focusing on the value addition and marketing at district and block levels by Dec 2020
19	Promotion of nutri-cereals (millets) in upland areas and procurement and inclusion in state nutrition programmes.
20(A)	Team work, strengthening of Human Resources, Training and exposure visits to staff
20(B)	Employee Incentive Framework and out of turn promotion

Task Team No.	Objective	Action plan	Target	Timeline	Progress so far	Reason for variance	Any other remarks
01	Doubling of Farmers' Income by convergence of Agriculture & allied Departments through 5-T framework	# District specific 12 prioritized modules identified for all 30 districts converging on-going schemes # An Action Plan prepared delineating module-wise targets for each district	Total target of 18,000 no. of farm households for implementation of DFI Programme in convergence mode	2020-21	16,850	Initial part of the cropping season was affected due to Covid 19 Pandemic situation	The shortfall in the target is being followed up for achievement during ensuing summer season

Task Team No.	Objective	Action Plan	Target	Time line	Progress so far	Reason for variance	Any other remarks
02	Crop diversification programme (DCP) from upland Kharif paddy to non-paddy crops. in convergence with departmental schematic programmes to increase the economic condition of farming community of Odisha.	Identification of district / blocks with productivity lower than state average and define an action plan to improve their productivity or crop diversification with attractive incentive mechanism	30000/33954 Ha.	Kharif-2020	<ul style="list-style-type: none"> • Already completed & the final achievement was 33954 ha. against the assigned 30000 ha. in 17 districts. 	The final achievement was more due to convergence of departmental schematic programme against the assigned target to the 17 districts.	
	-do-	-do-	60000 Ha. In 17 districts	Kharif-2021	<ul style="list-style-type: none"> • The district wise targets have been finalized for 22 districts out of which 18 districts come under the megalift ayacut area • The crop wise/district wise programme have been finalized basing on the feasibility of crop grown in the respective districts. • Action to be taken for convergence of targeted area with different schematic programme for Kharif-2021. • The field achievement will be started from the 1st week of June 2021. 		

Task Team No.	Objective	Action Plan	Target	Timeline	Progress so far	Reason for variance	Any other remarks
03	Financial incentives for moving to Crop Diversification and low water duty crops especially in Rabi season. Objective:- 1)Efficient utilisation of irrigation sources. 2)More remuneration in short period.	49000 ha. of Pulse crops has been planned for a period of 3 years from 2019-20 to 2021-22 during Rabi season in 8 districts (Balasore, Bargarh, Kalahandi, Koraput, Mayurbhanj, Sambalpur, Subarnapur & Puri). Source of finance- Convergence of TRFA (Targeting Rice Fallow Areas) under NFSM.	9750 ha. of Pulse / Oilseeds Crop demonstrations during 2020-21 Rabi season.	Rabi 2020-21 (March 2021)	The demonstration successfully completed in 9350 ha.	Achievement is less by 200 ha. due to non-supply of quality seeds in time.	
		7600 ha, of Hybrid vegetables has been planned for a period of 3 years from 2019-20 to 2021-22 during Rabi season in 8 districts (Balasore, Bargarh, Kalahandi, Koraput, Mayurbhanj, Sambalpur, Subarnapur & Puri). Source of finance- Convergence of MIDH scheme (Horticulture).	880 ha. Of Hybrid vegetable crop demonstrations during 2020-21 Rabi season.	Rabi 2020-21 (April 2021)	The demonstration successfully completed in 982 ha.		

Task Team No.	Objective	Action Plan	Target	Timeline	Progress so far	Reason for variance	Any other remarks
04 & 07	"A robust and reliable database by streamlining of KALIA database with NFSA, BSKY and other similar available databases. The database will also have information of landless farmers and sharecroppers."	Create a unified database of farmers and merge all relevant datasets (Krushak Odisha Farmer Database).		March 2021	Database has been created and is available for the dept. All databases including schemes has been integrated into the Krushak Odisha Database.	NA	NA
		Verification of Farmer Database through a three-tier mechanism by GP, Block and District Officers.	70 lakh farmers verified	May 2021	Farmer verification by GP Officers is currently underway. More than 6.5 lakh farmers out of approx. 70 Lakh farmers have been verified so far by GP Officers	NA	NA

Task Team No.	Objective	Action Plan	Target	Time line	Progress so far	Reason for variance	Any other Remarks
05	Social media plays an important role for dissemination of messages to the farming community. It is the easiest way and means to reach the target group. To enrich and upgrade farmers knowledge on farming use social media is an important tool and means of communication. In this above back ground under 5 T mandate the use of social media group has been formed.	In this social media programme, the face book, Twitter, WhatsApp as well as m-kissan portal and Ama Krushi are used to disseminate farming oriented message to the farmers in this context the following target has been fixed.		31.03.2021		Target will be fulfilled within the due time.	Efforts are taken to make the message / video spot / audio spot and media input farmer friendly and as per mandate of 5T the message are to be sent regularly and in daily basis @ 365 days.
	The objective of the task team to use the social media handle like Twitter, Facebook, WhatsApp group and m-kissan to disseminate short video message, chart message important information on scheme & programme technical package practices, success stories,	Face book - Every day a message related to farmers awareness to be uploaded in the face book.	In face book total reach during the March 131502.	31.03.2021	1. Face book the viewers are increasing in every month. During this month. Page like has been increased 77% from last month.		
	farm bulletin, weather bulletin latest technology in relation to farm mechanization, remote sensing uses of ICT in Agriculture, Market information etc. to the farmers for their awareness.	Twitter-Every day a number of messages to be uploaded and transmitted through Departmental Twitter handle to disseminate the farming knowledge as well as the important programme and issues.	In Twitter handles 34600 followers have been enrolled against last month achievement 32000.	31.03.2021	Twitter the viewers enrolled is 34600. The total impression 360000 and no. of tweets 136 during the month		

Task Team No.	Objective	Action Plan	Target	Time line	Progress so far	Reason for variance	Any other Remarks
	So in the above context the basic objective to augment and facilitate the video spot audio spot, short video films and other media inputs on the aspect of Agriculture and allied technologies.	Formation of WhatsApp group at Gram Panchayat level and enrolling a target of 200 farmers per gram panchayat and disseminate the video spot, Audio spot, Chart message etc. on farm-oriented activities and upload this WhatsApp group for farmers viewers.	In WhatsApp group a target of 15 lakh farmers to be enrolled @ 200 farmers per each G.P.	31.03.2021	In GP level WhatsApp group 1000000 farmers have been enrolled. The target is 1500000 farmers to be enrolled on 31 March 2021.	Due to whatsapp group restriction of 200 per group it is not possible to reach the target.	
		m-Kissan portal- In m-kissan portal important message will be transmitted to the farmers through this portal like pest emergence and remedies, contingent plan and measure, in natural calamities, weather forecast, market linkage information etc.	In m-kissan portal a target of 77192250 no of message is to be transferred.	31.03.2021	m-kissan till now 3,40,00,000. Message has already been transferred.		
		Ama Krushi is interactive voice response (IVR) through which voice advisory has been transmitted to enrolled farmers. The toll free numbers of Ama Krushi is 1800-102-5166 and land line number 0674-6667171 is meant for farmers to talk over phone regarding their farming problems and the expert of Ama Krushi will solve the problem and transmit the message to the farmers immediately. It is running by PADIF (Precision Agriculture Development India Foundation) funded by RKVY scheme.	In Ama Krushi 1 million farmers to be enrolled by 31st March,2021. But the target has increased 25 lakh by June 2021.	31.03.2021	Ama Krushi 12 lakh farmers have been enrolled and the target has been increased 25 lakhs farmers to be enrolled.		
		A Departmental sponsored Agriculture and allied TV programme, named 'AMA CHASA', is now being telecast on Door Darshan. Till date 9 Episodes has been telecasted as against 26nos. of episode to be telecasted. The programmed is telecasted on each Saturday 6.00 - 6.30PM	52 Episode of Ama Chasa		43 episodes have already been telecast.		

Task Team No.	Objective	Action Plan	Target	Timeline	Progress So far	Reason for variance	Any other remarks
06	To emerge as Centre of Excellence in areas of Cutting Edge Sciences related to agriculture at Bhubaneswar	<p>Creation of CoE in areas:</p> <ul style="list-style-type: none"> • Genomics, transgenics and bioinformatics in agriculture and allied areas under School of Genomics, Transgenics and Bio-informatics • Application of Nano-sciences and sensors in agriculture under School of Application of Nanoscience and Sensors • Research on VRT, ICT, IOT, bigdata analysis, GIS and other recent sciences under School of Precision Agriculture and NRM • Fundamental research on social sciences to take the cutting edge-science to stakeholders under School of Social Sciences 	<ul style="list-style-type: none"> • Submission of proposal and budget details <p>Target after Financial Approval</p> <ul style="list-style-type: none"> • Submission of DPR for approval • Development of dedicated infrastructure (laboratory, instruments and field stations) • Recruitment of professionals • Knowledge generation and publication • Technology development demonstration and evaluation at stakeholder 	<ul style="list-style-type: none"> • May 2020 (proposed under EFC) • October 2020 • Dec. 2020 to July 2021 • Dec. 2020 • Dec. 2021 • Dec. 2022 	<ul style="list-style-type: none"> • EFC proposal of Rs.6530 lakhs had been submitted to Govt. • MoU signed between OUAT & Rothamstead Research Int., UK to work on Genome editing • MoU signed between OUAT & IIT, Delhi to work on Sensor application, Nano technology, Geospatial and other advanced sciences. • Draft MoU of OUAT with CIARB and NDRI proposed for Animal Research <p><u>With existing infra structure</u></p> <ul style="list-style-type: none"> • Work on Genomics in Rice for biotic stress tolerance and cold tolerant pulses and cercospora resistant pulses have been initiated by Biotechnology Centre of OUAT. • Geo-spatial work on crop WUE, Ground water prospects, crop and rice-fallow acreage, pest & disease infested area estimation, watershed development activity by the Geo-Spatial centre of OUAT are being taken up 	The proposal was postponed by Finance Department due to <i>COVID</i> pandemic during 2020-21	<p>Rs. 21.94 crore has been earmarked for developing CoE during 2021-22</p> <p>The research plan and CoE activity will be modified as per release for the purpose.</p>

Task Team No.	Objective	Action plan	Target	Timeline	Progress	Reason of variance	Remarks
08	Procurement of crops like pulses, oilseeds, cotton, ragi and jute upto 25% of production.	Action Plan submitted.	Cotton - 20,00,000 Quintals	November 2020 to April 2021	16,15,756	Procurement in Progress	
			Ragi - 1,60,000 Quintals	November 2020 to April 2021	1,99,805.51		
			Pulses & Oilseeds – 1,55,000 Quintals	November 2020 to July 2021	-	Market price higher than MSP	
			Jute – 1,000 Quintals	September 2020 to February 2021	976		

Task Team No.	Objective	Action Plan	Target	Timeline	Progress so far	Reason for variance	Remarks
09	Every willing farmer can have a farm pond with a target of 5 lakh ponds in next 5 years and supervised by WSHGs.	Construction of 5 lakh farm ponds in 5 years (2019-2020 to 2023-24)	103770 numbers for 2020-21	March 2021 (Revised timeline upto May, 2021 grass turfing to be done during July-Aug, 2021)	97699 beneficiaries selected/ 84661 financially sanctioned/ 40929 grounded	<ol style="list-style-type: none"> 1. Due to COVID-19 pandemic during 1st part of FY 2020-21. 2. Non-availability of adequate unskilled job-seekers for doing manual earth work for farm ponds. 3. Delay in payment of wages & materials. 4. Unseasonal rainfall. 5. Delay in approval of Geo-tagged assets by GAS. 6. Inadequate Departmental Human Resources. 	

District-wise detail is annexed in a separate sheet as Annexure-I

Status of Farm Pond 2020-21 under 5T Frameworks

Annexure-I
(Farm Pond in Nos.)

S. N.	District	Target	Beneficiary Selected	F.S. Obtained	Grounded	Person-days Generated	No of WSHG tagged
1	Angul	4,546	3,709	3,174	823	3,05,026	76
2	Balasore	4,632	3,186	3,186	1,452	44,430	0
3	Bargarh	5,390	3,668	3,684	642	2,97,071	271
4	Bhadrak	1,130	1,169	1,130	244	49,052	224
5	Bolangir	6,780	5,455	3,578	1,109	1,02,024	79
6	Boudh	1,511	1,565	1,258	706	23,338	50
7	Cuttack	2,170	2,205	2,205	449	62,628	320
8	Deogarh	1,322	2,178	2,178	650	1,55,148	195
9	Dhenkanal	2,812	3,265	2,812	1,703	1,75,176	382
10	Gajapati	1,699	1,699	1,699	983	1,89,781	1,469
11	Ganjam	5,735	5,538	4,980	4,113	3,74,055	1,456
12	Jagatsinghpur	1,624	1,421	866	236	34,141	46
13	Jajpur	1,827	2,125	1,707	680	61,064	630
14	Jharsuguda	2,033	1,766	1,685	247	29,310	162
15	Kalahandi	5,684	5,684	5,684	2,435	1,18,835	568
16	Kandhamal	2,876	3,036	2,861	2,375	1,59,751	616
17	Kendrapara	1,670	1,112	768	208	25,962	16
18	Keonjhar	5,839	6,544	6,544	3,266	3,40,012	316
19	Khurdha	1,942	1,757	877	355	45,641	170
20	Koraput	6,300	6,312	4,016	3,215	1,44,775	823
21	Malkangiri	1,797	2,580	2,580	942	1,27,835	140
22	Mayurbhanj	7,459	6,696	6,129	2,626	3,69,679	405
23	Nabarangpur	4,045	4,088	4,061	3,950	1,89,722	81
24	Nayagarh	2,550	2,241	1,601	981	98,431	149
25	Nuapada	3,206	3,206	2,460	738	1,45,599	465
26	Puri	1,518	1,754	1,090	153	11,747	505
27	Rayagada	4,152	4,378	4,378	2,292	2,33,658	1,565
28	Sambalpur	3,797	3,034	2,438	1,250	85,454	274
29	Sonepur	1,590	1,818	1,818	660	1,60,863	464
30	Sundargarh	6,134	4,510	3,214	1,446	96,513	945
Total of State		1,03,770	97,699	84,661	40,929	42,59,722	12,862

Task Team No.	Objective	Action plan	Target	Timeline	Progress so far	Reason for variance	Remarks
10	Extending institutional credit to Share Croppers	Formulating specific scheme & product	5 lakh farmers to be covered in 3 years	3 Years	1. Specific Scheme titled BALARAM has been launched 2. Target setting under the scheme and capacity building of officials completed 3. Till 31.03.2021 11489 JLGs formed , 5643 Groups sponsored to banks & 549 Groups have been financed Rs 394.67 lakh	--	1. Collectors have been requested to monitor the scheme progress 2. Credit Bureau India Ltd has been requested for waiver of fee for CIBIL Score

Task Team No.	Objective	Action Plan	Target (in nos.)	Timeline	Progress So Far (achievement)	Reason of Variance	Any other remarks
11	Processing /Value addition units through WSHGs in Odisha Millet Mission	Establishment of Ragi Thresher	76-380	March-2021	265		SHG selection completed in all the 14 OMM districts (Gajapati, Kandhamal, Malkangiri, Rayagada, Keonjhar, Kalahandi, Mayurbhanj, Sundergarh, Nuapada, Ganjam, Bargarh, Balangir, Nabarangpur, Koraput) and machineries already supplied to all the selected SHGs.
		Establishment of 3 deck Ragi grader	14	March-2021	2 (1-Sundergarh district & 1-Rayagada district)	Adequate infrastructure is not available with the selected SHGs	
		Establishment of Ragi 2 deck cleaner cum grader with integrated/separate destoner	76	March-2021	6 (Sundergarh-2 nos,Malkangiri-2 nos,Keonjhar-2 nos)		
	Processing /Value addition units through WSHGs in Rice	Establishment of Rice Sheller	64	March-2021	5	Due to inadequate infrastructure ,it is not possible to set-up the unit	Selection of SHGs for all the 30 districts has been completed but due to unavailability of adequate infrastructure machinery set-up is getting delayed.
	Processing /Value addition units through WSHGs in pulses	Establishment of Mini Dal Mill	100	February-2021	100		

Processing /Value addition units through WSHGs/FPO/ Progressive farmer	Establishment of Ragi Thresher under NFSM, Nutri-cereal	10	April-2021	-		Indent for supply of Ragi thresher has been placed and will be supplied to the selected SHGs of the following Districts Gajapati dist.-3 nos, Ganjam dist.-2 nos, Koraput dist.-2 nos, Nuapada dist.-1 no, Rayagada dist.-1 no, Malkangiri dist.-1 no
Supply position of implements under BGREI	Mini Rice Mill	335	March-2021	335		
	Rice Grader cum cleaner@ 1 no. per CFC	335	March-2021	335		
	Parboiling unit @ 2 nos. per CFC	670	March-2021	670		
	Pedal Thresher @ 2 nos. per CFC	670	March-2021	670		
	Hand winnower @2 nos. per CFC	670	March-2021	670		
Establishment of Value Addition Units under Horticulture Sector	Establishment of functional Pack Houses	-	March-2021	8		Selection of SHGs completed in 9 Districts(Sundergarh,Nuapada,Mayurbhanj,Jharsuguda,Dhenkanal,Deogarh,Cuttack,Bhadrak & Bargarh)
	Establishment of Low cost onion storage structures	-	March-2021	50		Selection of SHGs completed in 9 Districts(Sundergarh,Nuapada,Koraput ,Kalahandi,Jharsuguda,Jajpur,Dhenkanal,Deogarh & Bargarh)
	Establishment of Preservation Units	-	March-2021	45		Selection of SHGs completed in 9 Districts(Bargarh, Cuttack, Deogarh, Dhenkanal, ,Nuapada,Mayurbhanj,Jharsuguda,Koraput & Gajapati)

	Establishment of Primary Processing Units	-	March-2021	-		Selection of SHGs completed in 2 Districts (Sundergarh & Koraput)
--	---	---	------------	---	--	---

Task Team No.	Objective	Action Plan	Target	Timeline	Progress made so far	Reason for variance	Any Remarks
12	1. Enabling farmers not familiar with IVRS to register their queries with AmaKrushi.	Establishment of a Live Call Centre for the AmaKrushi service.	Covering 10 lakh farmers	3rd Week Sep 2020	The Live Call Centre piloted from Sep 2019. Officially launched by the CM in Dec 2019. By Dec 2020, it has been integrated with 155333 short code via a call forwarding feature. Achievement is 11.7 lakh farmers.	n/a	Work on a fixed integration is progressing well. Expected to be complete within April 2021.
	2. Reaching out to farmers engaged in the fisheries and animal husbandry sector.	Inclusion of FARD experts in the Content Review Committee (CRC) to generate content and address queries.	As many as possible. No target has been fixed.	Jan - 2020	Livestock experts on CRC by Feb 2021 and participating weekly. Fisheries experts expected to join soon.	The operational proposal had to be revamped a few times due to issues with identifying resources for the expansion work to begin.	Expansion to fisheries awaits the identification and formation of a fisheries committee to support AK.
		Expansion of AmaKrushi services to the		May - 2020	AmaKrushi service now serves livestock farmers (Dec 2020). Currently reaching		

		FARD department.			35,000 farmers on the outbound service and more via inbound. Expansion to fisheries expected by May.	Approval to use AmaKrushi savings received in December 2020.	
3. To judge the efficiency and efficacy of different schemes & bring about necessary changes	Farmers feedback through IVRS for all the schemes	As many as can be reached at least 1% of the beneficiaries / stakeholders	May - 2020	Original plan suspended in December 2019 as it would have duplicated another ongoing feedback mechanism. Objective was restored in Feb 2020 to target just 5 schemes. Data from schemes had been requested. Progress stalled.	Progress stalled due to lockdown and later a shift in priority to transition work.		
Expanded Objectives	Transition	n/a	Mar 2021	AmaKrushi progress to prepare documentation, training documents and update computer systems under good progress. Approvals to pursue transition via empanelment received in Feb 2021. First	Delayed due to pandemic	New timeline Sep 2021. New management agency expected to be identified within Apr 2021	

					meeting with Empanelment agencies conducted last week of Mar 2021.		
		Evaluating the programme through a random controlled trial (RCT)	Reach a sample of up to 20,000 farmers	2023	<p>Evaluation and field work approvals re-issued in Dec 2020/Jan 2021.</p> <p>Baseline survey piloted in Jan 2021 and now underway targeting 10,000 farmers by May 2021.</p>	<p>Launch of evaluation delayed from Kharif 2020 to Kharif 2021 due to the pandemic.</p>	<p>As per protocol, service is being selectively deployed in the RCT blocks in order to reduce sample pollution. As the baseline survey completes, open access to 155333 in these areas will also be restricted.</p>

Task Team No.	Objective	Action Plan	Target	Time line	Progress so far as on 6 th April 2021	Reason for variance	Remarks
13	<p>To operate an integrated system of online service delivery mechanism through Single window system and extend G2C & G2B Service as per ORTPSATimelines.</p> <p>Develop e generated QR coded License, self-downloaded by the applicant for ease of doing business.</p> <p>No touch point between the applicant and the Department.</p>	<p>Developing the SMS and Mobile app and web based application system to issue e generated license for dealing seeds, fertilizer, insecticides, nursery etc to fulfill the objective of ORTPSA timeline.</p> <p>To develop the licensing system as per provision with Amended Act , Rule and Control Order related to Seeds, Fertilizer and Insecticides</p> <p>To maintain and operate the new domain by NIC License Fees :Payment gate way / iFMs system Tracking of the applications status : In the dash board ,</p> <p>Resolution of grievances through FEEDBACK mechanism</p> <p>Action Plan Approved</p>	<p>Develop portal application system by NIC Bhubaneswar to generate e license for insecticides Seeds Fertilizer Nursery</p> <p>Develop Mobile App</p> <p>Notification of designated authority</p> <p>SMS alert, e-challan -Payment Gateway, e-Sign, Open source technology with large data principle</p>	31 st December 2019	<ul style="list-style-type: none"> Application system is completed as per time line in adherence to the all the sub-areas and now workable via odishaagrlicense.nic.in.2075 2 numbers of applications registered. Department of Agriculture and Farmers' Empowerment, Govt of Odisha, the e-licensing of Agri-inputs viz. Seeds, Fertilizers, Insecticides and Nursery licenses have been made online vide Notification No. 35672, dtd. 30.12.2019 in adherence to Act , Rule and Control Order related to Seeds, Fertilizer and Insecticides and ORTPSA No physical/ manual application are required to be submitted The applicant shall not be required to get in touch with authorities physically except in cases where inspection/ site visit is mandated by law e generated QR coded License are self-downloaded by the applicant The application shall be disposed off within the stipulated timeline as per ORTPS Act – 2012 SMS alert and each user 		

					<p>maintain the own dashboard for Tracking of the applications status</p> <ul style="list-style-type: none">• License fees are made through e-challan /Payment Gateway maintained by iFMS ,Govt of Odisha• Resolution of grievances are solved through FEEDBACK mechanism• User satisfaction page is live in the system for their feed back as Satisfied or Not		
--	--	--	--	--	---	--	--

Task Team No.	Objective	Action Plan	Target	Timeline	Progress so far	Reason for variance	Any other remarks
14	Monthly performance reports submissions of all the schemes will be made online and paperless. Beneficiary lists under all the schemes will be published on the website.	Agri Extension App to be used by all extension workers to record scheme achievement	--	September 2020	All scheme achievement is being recorded on the Agri Extension App since September 2020	NA	NA
		Beneficiary tagging to be done on Agri Extension App	--	September 2020	More than 5 lakh beneficiaries of various schemes across the directorates have been tagged on the Agri Extension App (de-duplicated by Aadhaar)	NA	NA

Task Team No.	Objective	Action Plan	Target	Timeline	Progress So far	Reason for variance	Any other Remarks
15	<p>1. Improving the awareness and increasing the adoption of the key schemes of the department.</p> <p>2. Assessment of the performance of the key initiatives of the department.</p> <p>3. Surveillance to prevent any sort of high intensity pest attack.</p> <p>4. Identification of gaps in design and implementation of the on- going department programs.</p> <p>5. Strengthening the existing farmer database for advisory dissemination.</p>	<p>1. Creation of field assessment surveys.</p> <p>2. Management of Mobile App.</p> <p>3. Analyzing the results of the assessment surveys.</p> <p>4. Rewards & Recognition.</p> <p>5. Coordination with stakeholders for program implementation.</p> <p>6. Preparation for Induction training program.</p>	<p>Sponsoring of 600 + final year Agricultural Students from different Universities.</p>	<p>During 2020-21 for 4 months in 2 phases Kharif & Rabi.</p>	<p>Task is completed. 687 students of 7 Agriculture Colleges from 5 Universities undergone KUS programme in 230 blocks.</p>	<p>Nil</p>	<p>-</p>

Task Team No.	Objective	Action Plan	Target	Timeline	Progress so far	Reason for variance	Any other remarks
16	Estimation of Yield at GP level using Technology	Selecting suitable Agency & Districts for pilot studies and roll out of the programme	30 districts to be covered	5 years	1. Government of India has empanelled 6 Agencies for conducting Pilot Studies in 19 Districts for estimation of Yield at GP level 2. Field Observations & model testing completed. 3. Final Report awaited 4. Similar experimentation is also going on for Rabi season	NA	NA

Task Team No.	Objective	Action Plan	Target	Timeline	Progress so far	Reason for Variance	Any other Remarks
17	Enhancing efficiency in managing HR operations and enhancing and updating knowledge, skill & orientation of extension officials for effective service delivery.	HR Operations like re-imburement, transfers etc to be facilitated online.	To use Online applications currently available under HRMS, Odisha / IFMS, Odisha / OSWAS for smooth management of HR operations	Continuous Process	Online applications currently available under HRMS, Odisha / IFMS, Odisha / OSWAS for smooth management of HR operations are being used.		
		Timely grievance redressal as part of HR Management	Timely disposal of e-Abhiyogs	Continuous process	Focus has been laid on disposal of e-Abhiyogs through close monitoring and coordinated efforts.		
		Monitoring presence of extension officials in GP Offices through GPS technology in mobile phones.	By January 2020	Rolled out in time	Agri Extension App (a mobile App) has been developed and successfully rolled out by the Department through which the extension officials , namely, Village Agriculture Workers(VAWs), Agriculture Overseers (AOs), Horticulture Extension Workers (HEWs) , Horticulture Overseers (Hos) , Soil Conservation Extension Workers (SCEWs) , Soil Conservation Overseers (SCOs) and Live Stock Inspectors (LIs) are submitting attendance (with latitude, longitude and images) from GP Offices .		
		Training to VAWs, HEWS & SCEWs	Continuous process	Continuous process	Training Committees have been constituted with mandate to prepare Training Manual and Handbook for the Extension Officials. In the TOR, thrust has been given to design the training format with adequate emphasis on distant mode of training and e-learning. The training Committees are expected to submit the details within one month time.		

Task Team No.	Objective	Action Plan	Target	Timeline	Progress so far	Reason for variance	Any other remarks
18	Restructuring of Horticulture Organisational structure for focusing on the value addition and marketing at District and Block levels by Dec-2020.		Dec-20		The revised restructuring proposal has been submitted to Govt. on 22.03.2021 through OSWAS after compliance to the observations made in the meeting held under the chairmanship of Chief Secretary, Govt, of Odisha.	COVID-19	

Task Team No.	Objective	Action Plan	Target	Timeline	Progress So Far	Reason of Variance	Any other remark
19	Promotion of Nutri-cereals(Millet s) in upland areas	Adoption of improved agronomic practices by farmers	A. 43,000 Ha area covering 62,000 nos. of farmers during Kharif-2020 B. 3821.95 Ha to be covered during Rabi-2020-21	15 th March	A. 103731 farmers have adopted improved agronomic practices & achieved 45886.68 Ha during Kharif-2020 B. Achieved 1303 Ha covering 6325 nos. of farmers		
		Training of farmers on improved agronomic practices	830 No. of trainings	March 2021	823 No. of trainings have been completed as on date	.	Covered 22,985 nos. of farmers (including Progressive Farmers, SHG members and PRI members)
	Provide assured price and market to farmers growing Millets	Procurement of Ragi under MSP @ Rs.3295/- during Kharif marketing season (KMS 2020)	2.00 Lakh quintals	3 rd March 2021	1,99,806 Qntls of Ragi has already been procured from 24487 farmers as on date 31.03.2021, as reported by TDCCOL.		1,05,351 nos. of Farmers registered out of target of 1,37,720 nos. of farmers.
		Training / awareness of farmers on FAQ of Ragi	75,000 farmers	From April 2020-March 2021	587 nos. of training has been completed covering 89408 nos. of farmers.		Demonstration for use of Ragi Thresher is going on in district for FAQ of Ragi.

Pilots for inclusion of millets in ICDS and MDM in consultation with CSIR-CFTRI	Pilot for inclusion of millet in AWCs and Schools	100 AWCs and Schools	April 2020-March 2021	7063 AWCs	DMF,Sundargarh & DMF,Keonjhar approved additional budget through their respective DMF funds for this pilot, therefore more nos. of AWCs are included during the year 2020-21.	<p>Introduction of Ragi Laddus into ICDS in Keonjhar and Sundargarh districts</p> <ul style="list-style-type: none"> ➤ It's initiated in Keonjhar and Sundargarh district – In Sundargarh 62495 children from 3809 AWCs were benefited and planned to cover 62495 Children during April 2021. In Keonjhar it is planned for supply during April benefitting 86917 children and covering 3254 AWCs. ➤ MoU with CSIR-CFTRI, WCD department, OPELIP,IIMR,WFP is done (Fund released to CSIR-CFTRI & IIMR for the year 2020-21). ➤ Work plan for 3 years under WFP-OMM collaboration has been submitted by WFP.
Inclusion of Ragi in PDS	Distribution of Ragi under PDS during the year 2020-21	14 districts on pilot basis	From Jan-2021	<ul style="list-style-type: none"> • In 14 OMM districts of the state 3,474.24qtl. of Ragi from State Pool was distributed among the eligible beneficiaries under the State Food Security Scheme (SFSS) during the month of January 2021. 		<ul style="list-style-type: none"> ➤ In the Year 2020-21, 94,745 quintals ragi is to be distributed in 14 districts covering 50,60,460 households at the rate of 1.5 kg Ragi per ration card in Ganjam, Mayurbhanj and Keonjhar and 2 kg ragi per ration card in Bargarh,Bolangir,Gajapati,Kalahandi,Khandhal,Koraput, Malkangiri,Nabarangpur, Nuapada, Rayagada and Sundargarh shall be distribution in next cycle of PDS distribution as substitute of rice.

Task Team No.	Objective	Action Plan	Target	Timeline	Progress so far	Reason for variance	Any other Remarks
20(A)	The Task Team 20 (B) is assigned with the work to propose a suitable strategy and plan for sustainable team work, strengthening of human resource at field level, training and exposure visit of the field functionaries to enrich their knowledge base and to replicate at the field level.	SANGATHITA The new name of Team work, the task team proposes a four-tier structure in order to strengthen the team work of the Agriculture & Allied Department.	Programme as suggested at action plan is submitted for necessary actionable point to be drawn in this proposal.				Modalities of work plan SANGATHITA at GP level as well as the Guideline has already been prepared and will be submitted soon to the Govt. for approval
		<p>MODALITIES OF GP LEVEL SITTING BY GRASS ROOT EXTENSION OFFICIALS</p> <ul style="list-style-type: none"> • Stake holder of GP level extension worker like VAW, AAO, HEW, SCEW, Secretaries PACS & LAMPS, Representative of DOWR, Fisheries, LI, • Out of team at GP level 1 convener may be selected who will organize the meeting. • Attendance sheet of all GP level team will be recorded. • The farmers problem / issues register will be maintained in a prescribed manner. • The farmers will be supplied with a farmers card to record their issue. • The recommendation of the team on each farmer issue will be mentioned in the farmer card. <p>ROLE OF THE CONVENER AT GP LEVEL</p> <ul style="list-style-type: none"> • The convenor of the team take the attendance of all the members of the team. • He / She will distribute the farmer cards among the farmers who have attended the camp. • Collection of the Farmer Card and distribute to team member as per issue mentioned. • After seeking advice the farmer card is to be return to farmers and a copy thereof to be kept for record. • If any unsolved problems arise it may be transferred to the block level team in the farmer card with necessary comment. • Upload a photograph to ADAPT team on daily sitting at 					

Task Team No.	Objective	Action Plan	Target	Timeline	Progress so far	Reason for variance	Any other Remarks
		<p>GP.</p> <p>ROLE OF BLOCK LEVEL OFFICER AT GP LEVEL</p> <ul style="list-style-type: none"> • Awareness drive among farmers to be conducted in order to aware the farmer regarding sitting grass root level officer at GP level. • Monitoring the functioning GP sitting regularly. • The stationeries requirement for farmer cards and other record to be supplied timely to GP level. <p>ROLE OF DISTRICT LEVEL OFFICER AT GP LEVEL</p> <ul style="list-style-type: none"> • 5 to 10% test check should be performed by district level officer in order to make the team vibrant and viable. • If any record and stationeries required by GP team will be supplied at an earliest. 					
		<p>MODALITIES OF BLOCK LEVEL SITTING BY BLOCK LEVEL EXTENSION OFFICIALS</p> <ul style="list-style-type: none"> • A joint meeting of BTT and FAC will be convened once in a month to address the issues of the GP level. • Stake Holders of the Block level committee (All the BTT members and FAC members of each Block) • The convener of the BTT will organize the meeting. • The date of meeting will be fixed by the convener as per the convince and inform it to all the stakeholders to attend the meeting. • Attendance sheet of each meeting to be mentioned by the convener. • The convener should scrutinize and verify the farmers card before the meeting and distribute it to specified officer concern to resolve the issues. • After resolving the issues the farmers card may be returned to respective GP if not resolved then transfer it to dist. Farmer for finalization of issue. • Beside this as it is a block level body there may be discussion of the issues like Integrated farming system, Increasing the farm mechanization power, Establishment irrigation source, commercial farming, impact of dist management in convergence of programme and scheme with allied department etc. • The block action plan may be transferred to dist forum for 					<p>The decision regarding the District level committee for merger of two committee will be submitted to Govt for necessary order</p>

Task Team No.	Objective	Action Plan	Target	Timeline	Progress so far	Reason for variance	Any other Remarks
		<p>holistic development of the block.</p> <ul style="list-style-type: none"> • Each meeting proceeding should be intimated to dist level forum and state ADAPT team for record. <p>ROLE OF DISTRICT LEVEL OFFICER</p> <ul style="list-style-type: none"> • Monitor the block level meeting regularly • Any suggestion and stationeries require for meeting may be supplied. • At least 50-75% meeting should be attended by dist. Level officer. 					
		<p>C)MODALITIES OF DISTRICT LEVEL SITTING BY DIST. LEVEL EXTENSION OFFICIALS</p> <ul style="list-style-type: none"> • The District level forum of SANGATHITA is named as Research Extension Farmer & Market Linkage (REFM). • It is the merger of two statutory bodies like AMC (ATMA management committee) & REF (Research Extension Farmer) <p>STAKEHOLDERS</p> <ul style="list-style-type: none"> • CDAO, CDVO, Dist Fishery Officer, PC KVK, PD Watershed, DDH, Executive Engineer of Irrigation, DRCS or SRCS any other officials of dist level. • Function of the dist level committee • The CDAO will be the chairman of committee and the PC KVK will be the co-chairman. • The committee will meet once in a month at KVK campus to resolve the farmer issues transferred the block level. • The issues of farmers related to particular deptt. may be intimated to that particular officials and solved the problem judiciously again it may be transferred to block level. • Besides this the forum also discuss the District Strategy Development Plan, Establishment Agro based entrepreneurship, Establishment of Irrigation source for enhancing irrigation potential, Popularizing Integrated Farming System, Farm Mechanization, Commercial Farming and Technology adoption, The convergence plan with other allied deptt to bring a perceptive changes in the dist level scenario. 					

Task Team No.	Objective	Action Plan	Target	Timeline	Progress so far	Reason for variance	Any other Remarks
		<p>D)MODALITIES OF STATE LEVEL SITTING</p> <ul style="list-style-type: none"> • The State level forum of SANGATHITA is named as Inter Departmental Working Group (IDWG). • It is the apex level committee headed by Agriculture Production Commissioner. <p>STAKEHOLDERS Principal Secretary of Agriculture / ARD / Fisheries/Water Resource / VC, OUAT / Head of ICAR Institute/ Director of all respective line department / Commissioner-cum-Secretary, co-operation / Regional Manager, NABARD / Lead Bank Manager / Head of OSAMA Board</p>					
		<p>FUNCTION OF THE STATE LEVEL COMMITTEE</p> <ul style="list-style-type: none"> • The committee will meet by monthly to resolve the farmer issues transferred from different district. • The policy issues and the project and convergence plan proposed by the district level committee to be discussed and seek for approval. • Any other dist related issues may be discussed. 					
		<p>TEAM WORK IS A COLLABARATE EFFORT A GROUP TO ACHIEVE A COMMON GOAL OR COMPLETE A TASK IN MOST EFFECTIVE AND EFFICIENT WAY</p> <p>Team Work brings new ideas Team Work helps to solve problem Team work is supportive Team Work build morale</p> <ul style="list-style-type: none"> • In this backdrop in order to accelerate in production and productivity of agriculture and allied sector, the institutional organizational setup should be brought under one umbrella and worked for the farmer community in a mission mode for perceptive changes in the socio economic life of the farmers. • Team Work is a essential ingredient to adopted in the work chain. So the Task Team-20 proposes team work as SANGATHITA. 					

Task Team No.	Objective	Action Plan	Target	Timeline	Progress so far	Reason for variance	Any other Remarks
		<p>STRENGTHENING OF HR We need to bring a perceptible change in the knowledge, skill & attitude of the extension as well as para extension worker. This can be brought by strong fundamental training and regular refresher trainings of field level extension functionaries.</p>			The action plan for strengthening of HR has already been prepared and it will be submitted to Govt.		
		<p>FORTNIGHT TRAINING IN EACH DEPTT. Fortnight training should be imparted at ADO/ADH/SCO level to the grass root field functionaries like VAW/HEW/SCEW on the aspect of technological intervention, knowledge up gradation, problem solving issues & other schematic implementation. Which will augment their knowledge as well as it will have impact to carry out the field related programme in a pro active manner (Action to be taken by 3 respective Director) to issue and order in order to facilitate the fortnight training. The KVK specialist / master trainer of the deptt. will impart training in to the grass root level extension functionaries. The respective DDOs will convene the training & the proceedings of each meeting will be submitted to CDAO / DDH/PD Watershed after completion of each training. The course module will be prepared by CDAO/DDH/PD Watershed in consideration with their programme to be implemented, technology to be transferred etc.</p>					
		<p>FUNDAMENTAL & REFRESHER TRAINING IN EACH DEPTT. The respective training institution like IMAGE, MI&WU, RITES, School of Horticulture, Soil Conservation Training Institute are requested to prepare 200 days training calendar in a war footing basis and submit the calendar to respective Director for approval. The fundamental training, refresher training to the grass root level extension functionaries which includes VAW / HEW/ SCEW. The training plan and budget to be prepared by respective training institute and seek necessary approval at</p>					

Task Team No.	Objective	Action Plan	Target	Timeline	Progress so far	Reason for variance	Any other Remarks
		Directorate level for conducting training.					
		<p>EXPOSURE VISITS</p> <ul style="list-style-type: none"> • Exposure visits are effective extension interventions& is with the concept “Seeing is believing”. • Exposure visits can be organized for field level extension functionaries within the District, within the State & within the Country. • The cost norm to be followed is as per extension reforms guide line by GOI. • The exposure visits need to be organized by IMAGE for extension reform fund, Directorate of Agriculture for the training head and the Directorate of Horticulture for NHM, MIDH funds. • The training institution may be given the representation of organizing exposure visit <ul style="list-style-type: none"> • RITES for VAWS/A.O. • IMAGE for the Officers. 			Due to Covid-19 the exposure visit programme is postponed. So the guideline of exposure visit is not yet approved.		

Sl.No	Objective	Action Plan	Target	Timeline	Progress so far	Reason for variance	Any other remarks
20(B)	Employee Incentive Framework and out of turn promotion	Launch Employee Incentive Framework for extension workers and Block Officers	--	September 2020	<p>Dakshyata, Employee incentive framework for extension workers and block workers has been launched by Hon'ble Chief Minister in November 2020.</p> <p>2. Monthly Dakshyata scores are released on the Agri Extension App and Portsl for extension workers and block officers.</p> <p>3. Top performers have been felicitated during the Krushi Odisha conference in March 2021.</p>	NA	NA