

GOVERNMENT OF ARUNACHAL PRADESH

Name of Department:

Date: 05/ 08/ 2025

Monthly Information By Departments

1. Progress of Important Agendas of the State Government

(a) Implementation of Budget Announcement made in FY: 2025-26 in respect of the department

Budget Announcement	Target to be Achieved	Current Status	Percentage Achieved
NIL	NIL	NIL	NIL

Key Challenges faced, if any :

(b) Implementation of important Cabinet decisions taken in current FY by the Government

Cabinet Decision	Target to be Achieved	Current Status	Percentage Achieved
NIL	NIL	NIL	NIL

Key Challenges faced, if any :

(c) Implementation of On-line Services

	Number of Services provided by department	In how many services, citizen has to apply on paper / physically	In how many services, citizen can apply/ file on-line	Target date for converting service to on-line
Registration	NA	NA	NA	NA
License	NA	NA	NA	NA
No Objection Certificates	NA	NA	NA	NA
Returns	NA	NA	NA	NA
Permits	NA	NA	NA	NA
Certificates	NA	NA	NA	NA
Cards / Passbooks	NA	NA	NA	NA
Tax/ Fee payment	NA	NA	NA	NA

Key Challenges faced, if any :

(d) Important Infrastructure / Development project under execution

Name of Project	Target Completion Date	Current Status	Any pending clearance / approval
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1. Science Centre Cat-II, Namsai	36 months from the date of start.	1. State share release to NCSM, Kolkata.	
2. Science Centre Cat-II, Dirang		2. Structural and architectural drawing have been approved by NCSM, Kolkata.	
3. Planetarium Cat-II, Namsai			
4. Planetarium Cat-II, Dirang			

Key Challenges faced, if any :

(e) Important Infrastructure / Development project under planning / approval

Name of Project	Current Status	Likely date of project sanction	pending clearances / approval
NIL	NIL	NIL	NIL

Key Challenges faced, if any :

(f) Implementation of E-office

Name of Subordinate Organisation / Department / office under your control	Whether e-office implemented in the sub-ordinate organisation	If Not, date by which e-office shall be implemented fully	Current Progress
1. Arunachal Pradesh Science Centre (APSCS&T)	YES		e-office is functioning fully.
2. DBT- APSCS&T, Centre for Excellence (CoE) for Bioresource and Sustainable Development, Kimin.	YES		e-office is functioning fully.

Key Challenges faced, if any : Network issue at CoE, Kimin

2. Progress of Important programs of Government of India

(a) Pradhan Mantri Flagship Schemes

Scheme Name	Physical Target	Financial Target	Physical Achievement	Financial Achievement
NIL	NIL	NIL	NIL	NIL

Key Challenges faced, if any :

(b) Centrally Sponsored Schemes

Scheme Name	Physical Target	Financial Target	Physical Achievement	Financial Achievement
1. Establishment of Bioinformatics and Computational biology Centre in Arunachal Pradesh-BIC at centre for Bioresource and Sustainable Development, kinim (project period 5 years) (funded by Department of DBT, govt. of India)	<ol style="list-style-type: none">1. Documentation of important plants.2. Co-expression network analysis of secondary metabolite gene clusters.3. Development of database of important medicinal plants for research endeavours.4. Awareness program for students and research in the field of bioinformatics.5. Knowledge sharing on high throughput data analysis and collaboration with national and international institutes.	3rd Year Grant Received	Ongoing 25% of the target achieved in the third year of the projects	18%

2. Development of Stable natural foaming agents from plants sources of NE Region. (project period 3years) (funded by Department of Biotechnology, Govt. of India)	1. Isolation and physicochemical characterization of saponins from selected plants resource (Albzia chinensis Gymnocladius assamicus, Albzia lucidiorn pennate, Acacia ouriculiforms) of northeast region. 2. Evaluation of surfactants properties with a comparative study of the isolated saponins lauryl sulfate (SLS) 3. Enumeration of excipient properties along with stability and safety assessments of the selected saponins.	3rd Year Grant Received	Ongoing 17% of the target achieved in the third year of the projects	17%
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Key Challenges faced, if any :

3. Important policy decisions taken and major achievements during the month:

(a) Important policy decisions taken during the month:

1. 2. 3.

(b) Major Achievements during the month:

1. The Arunachal Pradesh State Council for Science & Technology has initiated the implementation of GYS Avishkar Awards 2025 in the state. The program is being organised in collaboration with GETA Young Scientist by GETA Service Trust.
The Avishkar Award 2025 is a National Science Project Competition for students from classes 6 to 12 to identify and promote demonstrable innovative ideas in an online format. This year theme for the GYS Awards is “Low-Cost Grassroots Innovation” so far 270 students from 24 districts of the state have registered and submitted the project for the Avishkar 2025.
2. Dr. Tage Taki, hon’ble Chairman of the Arunachal Pradesh State Council for Science & Technology (APSCS&T), visited the DBT-APSCS&T Centre of Excellence (CoE) for Bioresource and Sustainable Development, Kimin on 4th July, 2025. He was received by Er. C.D Mungyak, Director-cum-member Secretary, APSCS&T, and Dr. Debajit Mahanta, Project Director, CoE, along with the scientific team. The team headed by Project Director presented an overview of the CoE’s ongoing research. Key initiatives and its mission to promote a Bioresource-based economy in Arunachal Pradesh.
The Chairman toured the CoE’s laboratories, R&D facilities and the state-of-the-art orchidarium, which plays a key role in conserving the state’s rich orchid diversity. He interacted with researchers working in areas such as medicinal and aromatic plants, microbial resources, bioinformatics, indigenous germplasm conservation and value-added product development. During his address, Dr. Taki highlighted the potential of bio-based industries in driving sustainable growth and emphasized the importance of using Arunachal Pradesh natural resources through science and innovation. He appreciated the CoE’s R&D work and encouraged the team to continue developing technologies and products that can improve local livelihoods.
3. A three-day programme “Inauguration of the Women Technology Park (WTP) Millet Processing Unit and Workshop cum Hands-on Training on Millet Processing and Value Addition” was successfully held from 9th to 11th July, 2025 at Dadam village, Tirap District, Arunachal Pradesh. The event was part of the project “Capacity Building of Rural Women on Processing and Value Addition of Millets/underutilized Crops through Technology Adoption and Awareness for Nutritional Security in Dadam Village of Tirap District, Arunachal Pradesh,” sanctioned by the (SEED) Division of the Department of Science and Technology, Govt. of India implemented by DBT- APSCS&T Centre of Excellence (CoE) for Bioresource and Sustainable Development, Kimin. The Millet Processing unit at the Women Technology Park was inaugurated on 9th July 2025 by Smt. Chakat Aboh, Hon’ble MLA, 56 Khonsa-west (A/C) cum Advisor to the minister of transport, GoAP. The event saw participation from key district officials and community leaders including Shri Tech Aran, Deputy Commissioner, Tirap; Dr. Mekong Taku, CO, Dadam; Shri Nowang Wangnow, ADO, Khonsa; the Chief of Dadam Village, and Self-Help Group (SHG) members. A Workshop cum Hands-on training was conducted over the three days, with 23 Nos. of SHG participants attending.
The training sessions were led by Ms. Juri Sonowal, Project Coordinator and Ms. Dulumoni Regon, trainer, from Ayang Trust, Majuli, Assam. Participants received hands-on guidance on millet processing and the preparation of value-added products such as foxtail millet cakes, laddoos and millet cookies. The training also covered hygienic food practices, basic packaging techniques and product presentation skills for local markets. The programme concluded on 11th July, 2025.

4. As part of an official tour from 21st – 25th July 2025, Dr. Tage Taki, Chairman APSCS&T, along with Er. C.D Mungyak, Director-cum-Member Secretary and Dr. Debajit Mahanta, Joint Director, APSCS&T, Project Director, DBT-APSCS&T Centre of Excellence (CoE) for Bioresource and sustainable Development, Kimin, held a series of high-level meetings in New Delhi to strengthen scientific collaboration and project support. On 22nd July, 2025 the delegation met Dr. Rajesh S. Gokhale, Secretary, Dept. of Biotechnology, Govt. of India, at CGO complex, New Delhi where key issues related to ongoing and proposed DBT-supported projects were discussed. Dr. Gokhale highlighted priority areas such as BioE3 and Biomanufacturing, suggesting that Arunachal Pradesh with its rich bioresources could play a leading role in the Northeast's contribution to India's Bioeconomy. Dr. Nitin Kumar Jain, Scientist-g and Head, DBT-NER division, also participated in the meeting. Dr. Taki extended an invitation to both dignitaries to visit Arunachal Pradesh.

On 23rd July, 2025 the team visited CSIR-Central Road research Institute (CRRI), New Delhi and interacted with prof. Manoranjan Parida, Director and Senior Scientists, discussing environment and infrastructure related challenges and exploring potential collaborations for the state.

On 24th July 2025 the delegation met Prof. Abhay Karandikar, Secretary, Dept. of Science & Technology (DST), Ministry of Science & Technology at Technology Bhawan, New Delhi. Dr. Taki briefed the DST Secretary on the Council's ongoing initiatives achievements and key requirements. Prof Karandikar assured his full support and prioritized attention to the matters raised.

5. Arunachal Pradesh Science Centre under the aegis of Arunachal Pradesh State council for Science & Technology conducted Industrial Internship training for 4th semester computer science engineering students of Rajiv Gandhi Government Polytechnic College, Itanagar from 1st July – 11 July, 2025 at Innovation Hub, Science Centre. A total of 13 students took part in the training, this initiative also marks a step forward in institute-industry collaboration, fostering practical exposure and skill development among budding engineers.

Activities include – Introduction to Innovation Hub, Lego EV3 Robotics and Competition, introduction to computer appliances, electronic and electrical equipment's, daily based assignments, PowerPoint presentation, project fabrication and many more.

6. An industrial training programme for the students of Dera Natung Government College (DNGC), Itanagar, from the departments of Botany and chemistry was orchestrated at Arunachal Pradesh Science Centre – APSCS&T.

A total of 10 students (from Botany and chemistry) participated in the training programme, which aims to provide them with practical exposure to applied botanical science, field techniques and research-oriented learning, project and assignment fabrication.

The training included orientation, exposure visit to DBT-APSCS&T Centre of Excellence (CoE), webinar of GIS Application by Dr. Swapna Acharjee from APSAC and Webinar by DR. Vineet Kumar (BSI HEAD) on the topic fern Diversity, and a webinar by Dr. Suprakash Roy on the topic "Isolation of Plant DNA by solvent extraction process".

4. Status of Public Grievances: (CPGRAMS & CM JANSUNWAI)

	At the beginning of the month	Received during the month	Number of public grievances redressed	Number of grievances outstanding at the end of month
Month under report	NIL	NIL	NIL	NIL
Previous month	NIL	NIL	NIL	NIL
Increase (+)/ decrease (-) (%)	NIL	NIL	NIL	NIL

5. Status of Vacancies and Filling up of Vacancies (including subordinate organisations)

Post Designation	Vacancies	Does RR exist?	If No, Date by which RR to be finalised	If Yes, When DPC would be conducted?	In case of DR vacancy, date when requisition sent
NIL	NIL	NIL	NIL	NIL	NIL

Key Challenges faced, if any :

6. Status of Legislations / Subordinate Legislations to be passed / notified

Name of Proposed Act / Rule / Regulation	Has draft been prepared	Current status	Likely date when it will be notified
NIL	NIL	NIL	NIL

7. Action taken by Nodal Department on the points concluded in CS Conference in December 2024 (Remark: To be filled by Nodal Department only)

Action Taken during the month	Status of Compilation of ATR	Any issues faced in compliance of recommendations
NIL	NIL	NIL

8. Action taken by Divisional Commissioner on the points concluded in DCs Conference in January 2025 (Remark: To be filled by Divisional Commissioner only)

Action Taken during the month	Status of Compilation of ATR	Any issues faced in compliance of recommendations
NIL	NIL	NIL

9. Previous year Pending Matters

(a) Implementation of Unfulfilled Budget Announcements made in FY: 2024-25 in respect of the department

Budget Announcement	Target to be Achieved	Current Status	Percentage Achieved
NIL	NIL	NIL	NIL

(b) Implementation of unfulfilled 24 Point Agenda announced by the Government

Agenda Issue	Target to be Achieved	Current Status	Percentage Achieved
NIL	NIL	NIL	NIL

(c) Implementation of unfulfilled important Cabinet Decisions taken in FY: 2024-25 by the Government

Cabinet Decisions	Target to be Achieved	Current Status	Percentage Achieved
NIL	NIL	NIL	NIL

10. Status of Disciplinary Proceedings (As on last day of the Month)

Category of Cases	Number
Total number of cases where Charge Sheet has been issued and Inquiry Report is Pending	NIL
Number of cases that are pending for more than six months from the date of issuance of Charge Sheet	NIL
Number of cases where approval of the Competent Authority has been obtained but Charge Sheet yet to be issued	NIL
Number of cases where Inquiry Report has been received but final decision is pending	NIL