



GOVERNMENT OF ASSAM

GENERAL ADMINISTRATION (SECRETARIAT PAY FIXATION CELL) DEPARTMENT
Block-A, 2nd Floor, Janata Bhawan, Dispur, Guwahati-6, website: <https://gad.assam.gov.in>

No. G.A.(SAE).512601/19

Dated Dispur, the 29th August, 2024

OFFICE ORDER

The following Computer Operator(s) of Assam Secretariat are allowed to draw their annual increment w.e.f the date of their respective joining in the Scale of Pay Band-2 of Rs. 14,000-60,500/- p.m. and Grade Pay of Rs. 6,200/- p.m. under Rule 9 & Rule 10 of the Assam Services (ROP) Rules, 2017 as shown below against their names as shown below: -

Sl.	Name of Incumbent	Existing Basic Pay (In Rs.)	Effective date of Increment w.e.f. the date of joining	Amount of One Increment @3% (3% of col1.3) (In Rs.)	Basic Pay after increment (col3+col5) (In Rs.)	Date of next increment
1	2	3	4	5	6	7
1	Smti. Leena Changmai	20200	11.07.2024	610	20810	01.07.2025
2	Shri Bikash Nandan Bora	20200	29.07.2024	610	20810	01.07.2025
3	Shri Ananta Kumar Roy	20200	22.07.2024	610	20810	01.07.2025

Deputy Secretary to the Govt. of Assam
 General Administration Department
 (Secretariat Pay Fixation Cell)

Memo No. G.A.(SAE). 512601/19-A

Dated Dispur, the 29th August, 2024

Copy for information to:

1. The Deputy Secretary to the Govt. of Assam, General Administration (Secretariat Accounts) Department for information and necessary action (2 Copies). He is also to take undertaking to the effect that if any excess payment is made due to this fixation of pay if and when detected will be recovered.
2. The Treasury Officer, Dispur Treasury, Guwahati-6.
3. Chief Minister's Secretariat / Public Works Department (Bill Branch) / Election Department / Irrigation Department / Water Resource Department etc. They are also requested to take an undertaking to the effect that if any excess payment is made due to this fixation of pay if and when detected will be recovered.
4. Person Concerned.

By order etc.,

e-Signed

Deputy Secretary to the Govt. of Assam
 General Administration Department
 (Secretariat Pay Fixation Cell)