

NO.A.11012/3/2010-P&AR(ARW) GOVERNMENT OF MIZORAM DEPARTMENT OF PERSONNEL & ADMINISTRATIVE REFORMS (ADMINISTRATIVE REFORMS WINGS)

Dated Aizawl, the 12th August, 2014

OFFICE MEMORANDUM

Subject:

Implementation of Non-functional Gradation of Pay/Time Bound Promotion Scheme (TBPS) for isolated posts under the Govt. of Mizoram.

Pursuant to the decision of the Council of Ministers at item No. 4 in their 22.5.2014, vide Political & Cabinet Department meeting held on No.J.11011/1/2014-POL. dt. 23.5.2014, the Governor of Mizoram is pleased to order introduction of Non-Functional Gradation of Pay/Time Bound Promotion Scheme (TBS) for Isolated posts under the Government of Mizoram.

2. The span for length of service required for such upgradation shall be as under:-

i) Senior Grade

: After 5 (five) years service in the Entry Grade

ii) Selection Grade: After 10(ten) years service in the Senior Grade iii) Special Grade : After 10(ten) years service in the Selection Grade.

3. Higher Grade Pay on upgradation in the Non-Functional Gradation of Pay shall be in the next immediate higher Grade Pay as below:-

	Grade Pay on upgradation		
Entry pay Band &	Senior Grade	Selection Grade	Special Grade
Grade Pay	(after 5 yrs. in	(after 10 yrs. in	(after 1.0 yrs. in
	Entry Grade)	Senior Grade)	Selection Grade)
1,	2	3	4
5200-20200+1800	5200-20200+1900	5200-20200+2000	5200-20200+2400
5200-20200+1900	5200-20200+2000	5200-20200+2400	5200-20200+2800
5200-20200+2400	5200-20200+2800	9.300-34800+4200	9300-34800+4400
5200-20200+2800	9300-34800+4200	9300-34800+4400	9300-34800+4600
9300-34800+4200	9300-34800+4400	9300-34800+4600	9300-34800+4800
9300-34800+4400	9300-34800+4600	9300-34800+4800	15600-39100+5400
9300-34800+4600	9300-34800+4800	1.5600-391.00+5400	15600-39100+6100
15600-39100+6600	15600-39100+7100	15600-39100+7600	15600-39100+8700

In respect of Orchidologist, which is isolated post under Environment $\boldsymbol{\mathbb{S}}$ Forest Department, on upgradation to the Special Grade in the Non-Functional Gradation of Pay/TBPS at Grade Pay of 8700/-, the running Pay Band of PB 3, 15600-39100 will not be changed, only the Grade Pay will be upgraded to 8700 from 7600 GP.



- 5. The benefit under this scheme shall be on the following conditions
 - a) Option shall be given to the incumbents of isolated posts holders either financial upgradation under MACPS, 2010 or Non-Functional Gradation of Pay. Option once exercised shall be final.

b) Fixation of Pay shall be done under FR 22(I)(a)(1),

 c) Period of contract service/adhoc/officiating/work charged/deficit if any, followed by regularization without interruption of service in the substantative post shall be counted for the purpose of upgradation under this Scheme,

d) Placement to Non-Functional Grade will be subject to satisfactory performance as may be prescribed for regular promotion of their respective analogous post.

e) Effective date for the Non-Functional Gradation shall be

1st December, 2013.

6. In case of any doubt as regard whether a post is to be declared as isolated post or not, the matter shall be referred to DP&AR(ARW) for examining the case.

This issues with the concurrence of Finance department vide their I.D No. FIN(PRU) 36/2013 dt 18.9.2013.

Sd/-L.TOCHHONG Chief Secretary Government of Mizoram

Memo No.A.11012/3/2010-P&AR(ARW) : Dated Aizawl, the 12^{th} August, 2014 Copy to:

1. Secretary to the Governor of Mizoram,

2. Principal Secretary to Chief Minister, Mizoram,

3. P.S to Speaker/Ministers, Mizoram

- 4. P.S to Dy.Speaker/Ministers of State, Mizoram
- 5. P.S to all Parliamentary Secretaries, Mizoram,
- 6. Sr.P.P.S to Chief Secretary, Govt. of Mizoram
- 7. Finance Commissioner, Govt. of Mizoram with reference to their I.D No. cited above.
- 8. P.S to all Principal Secretaries/Commissioners/Secretaries/ Spl. Secretaries under the Govt, of Mizoram,
- 9. All Administrative Heads/Heads of Departments under the Govt. of Mizoram,
- 10. Chief Controller of Accounts, Mizoram, Aizawl.

11. Guard File.

(H. VANLALSANGA)

Analyst-cum-Under Secy. to the Govt. of Mizoram,

SP DP&AR(ARW)