

**GOVERNMENT OF ODISHA
HOME DEPARTMENT**

NOTIFICATION

No. HOME-OSS-SVCOND-0004-2023- 38295 /OSS, Dated 18.10.2024
Sri Saroj Kumar Nayak, Joint Secretary to Government, Finance Department is hereby promoted to the rank of Additional Secretary in OSS Cadre in Level-15 of the Pay Matrix of ORSP Rules, 2017 on ad-hoc basis till the concurrence of the Odisha Public Service Commission or his retirement whichever is earlier, subject to the final result of WP(C) No. 23805/2019, WP(C) No. 7853/2020, WP(C) No.7855/2020, WP(C) No.7858/2020, WP(C) No. 21421/2020 and other related cases, if any.

On promotion to the rank Additional Secretary, Sri Nayak is posted to Home Department against the post transferred vide this Department Notification No. 38289 dated 18.10.2024

By order of the Governor


Deputy Secretary to Government

By E-Mail

Memo No. 38296 /OSS Dated 18.10.2024

Copy forwarded to the Director, Printing, Stationery & Publication, Odisha, Cuttack for publication of this Notification in the next issue of the Odisha Gazette.


Deputy Secretary to Government

Memo No. 38297 /OSS Dated 18.10.2024

Copy forwarded to Secretary, Odisha Public Service Commission, 19, Dr. P.K. Parija Marg, Cuttack for information and necessary action.


Deputy Secretary to Government

Memo No. 38298 /OSS Dated 18.10.2024

Copy forwarded to the P.S. to Additional Chief Secretary to Hon'ble Chief Minister, Odisha / P.S. to Chief Secretary, Odisha / P.S to Additional Chief Secretary to Government, Home Department / Treasury Officer, Special Treasury No. I and II, Bhubaneswar / Finance Department / Officer concerned / GA & PG (SE/Rent) Department/ Home (Pension / Computer Cell/ OE-I/ OE-II/ Accounts) Department / Home (OSS) Department for information and necessary action.


Deputy Secretary to Government

Memo No. 38299 /OSS Dated 18.10.2024

Copy forwarded to the Nodal Officer, I/c of IMU Section. He is requested to launch the said Notification in the Departmental website for information of all concerned.


Deputy Secretary to Government

1. Introduction

The purpose of this study is to investigate the effects of the proposed system on the performance of the system. The study is divided into two main parts: a theoretical analysis and an experimental evaluation. The theoretical analysis is based on the principles of the system and the experimental evaluation is based on the results of the experiments.

The results of the experiments show that the proposed system has a significant impact on the performance of the system. The results are discussed in detail in the following sections.

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