

BY FAX

GOVERNMENT OF ODISHA
HOME DEPARTMENT

OFFICE ORDER

HOME-PROT-RA---0001--- 2022, 16550 RES, Bhubaneswar, Dated: 19-05-2022

Accommodation in Odisha Niwas, Delhi is reserved in favour of the following persons which can be availed on payment of rent as noted below. If reservation is not availed or not cancelled by the Home Department, the allottee has to pay 50% of the rent otherwise payable. The allottees are requested to submit their feedback in the feedback form attached with this order and also available at Reception Counter of Bhawans to the email ID:- feedback.bhawan@gmail.com or Whatsapp No. 7894463360.

Allotment List

Sl No	Name , Designation & Address	Period of Stay	Suite/ Room No.	During Stay Conveyance	Arrival	Departure	Rent(Per Day/Per Room/Per Bed) In INR
1	Prasanna Kumar Sarangi, Private Secretary to Leader of Opposition, OLA, Bhubaneswar, Parliamentary Affairs Department, Odisha, Bhubaneswar.	22-05-2022 to 23-05-2022	1114	NO			500
2	Prof Manoranjan Pattnaik, Professor & HOD, Deptt of Pulmonary Medicine, SCB Medical College, Cuttack	22-05-2022 to 24-05-2022	1206	NO			500
3	Biswamohan Pattnaik, AEE (GE), R&B Division No. IV, Bhubaneswar.	19-05-2022 to 20-05-2022	1210	NO			100
4	Binod Ku Mishra, Retd. Senior PS, Home Department & Nibadita Mishra & Arpit Mishra, plot No-8/440 Kalinga Nagar Ghatkia, Khandagiri, BBSR 751003	22-05-2022 to 24-05-2022	1303	NO			600

P.T.O.

5	Tarakant Patra, Student, MBBS, Gadaandhia , Nimapada, Nimapada, Puri, Odisha, 752106	22-05-2022 to 24-05-2022	1309	NO			1000
6	Jeevan Bhusan Khuntia, Regional Manager, Flat No. 402, MIG-10, SBI Colony, Kesura, Bhubaneswar, Odisha.	22-05-2022 to 24-05-2022	1302	NO			1000
7	Sarada Prasanna Swain, State Youth President, Samata Kranti Dal , Aitalanga athantar Khurda 752102	22-05-2022 to 24-05-2022	1313	NO			1000

Cancelled list

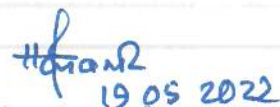
SI No	Name , Designation & Address	Room NO	Period of Stay	Status
1	Er. Bhagashree Sahoo, Asst. Executive Engineer (Elect.), Bhubaneswar	1113	18-05-2022	Cancelled
		1201	19-05-2022 to 20-05-2022	

N.B.(1) The reservation is subject to clearance of outstanding dues if any. (2) Valid for allottee only. (3) Any reservation is subject to cancellation/modification under unforeseen circumstances. (4) Check in and Check out at 12.00 PM. (5) The Allottees are requested to produce their photo identity cards at the reception counter for identification. (6) Reservation status can be accessed in the Website <https://bhawan.homeodisha.gov.in> of Home Department.(7) SOP for COVID-19 is to be strictly followed.


19.05.2022
Joint Secretary to Government

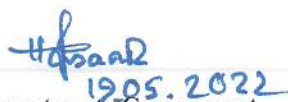
Memo No 16551 / RES Dated: 19-05-2022

Copy forwarded to the Manager, Odisha Niwas, Delhi for information and necessary action.


19.05.2022
Joint Secretary to Government

Memo No 16552 / RES Dated: 19-05-2022

Copy to allottees(s) concerned/OSD-cum-Special Secretary, Home (Pro & Res) Deptt./Deputy Secretary, Home (Pro & Res) Deptt./Home (BE) Deptt./ NIC Co-ordinator for information and necessary action.


19.05.2022
Joint Secretary to Government

Occupant/ Guest Feedback Form

Name and designation -

Room No-

Order No. and date of allotment of room-

Name of Bhawan,-

Period of stay-

Services rendered	Excellent	Good	Average	Poor	Very Poor
Check-in Experience					
Cleanliness of room					
Cleanliness of dining hall					
Housekeeping Services					
Food Quality					
Check-out Experience					
Overall rating					

Other Comments

Thank you very much to fill up this feedback form.

Signature with date





1. Introduction

The purpose of this study is to investigate the effects of various factors on the performance of the system. The study is organized as follows: Section 2 describes the system architecture, Section 3 discusses the experimental setup, Section 4 presents the results, and Section 5 concludes the study.

2. System Architecture

The system architecture is shown in Figure 1. It consists of a client, a server, and a database. The client sends requests to the server, which processes them and stores the results in the database.

3. Experimental Setup

The experimental setup is shown in Figure 2. It consists of a client, a server, and a database. The client sends requests to the server, which processes them and stores the results in the database.

4. Results

The results of the study are shown in Figure 3. The figure shows the performance of the system for different values of the parameters. The performance is measured in terms of the number of requests processed per second.

5. Conclusion

The study has shown that the performance of the system is affected by various factors. The results of the study can be used to optimize the system and improve its performance.

References

[1] Smith, J. D. (2010). The effects of various factors on the performance of the system. *Journal of System Architecture*, 10(1), 1-10.

Appendix A

The appendix contains the detailed description of the system architecture and the experimental setup.

Appendix B

The appendix contains the detailed description of the system architecture and the experimental setup.

Appendix C

The appendix contains the detailed description of the system architecture and the experimental setup.

Appendix D

The appendix contains the detailed description of the system architecture and the experimental setup.

Appendix E

The appendix contains the detailed description of the system architecture and the experimental setup.

Appendix F

The appendix contains the detailed description of the system architecture and the experimental setup.

Appendix G

The appendix contains the detailed description of the system architecture and the experimental setup.

Appendix H

The appendix contains the detailed description of the system architecture and the experimental setup.

Appendix I

The appendix contains the detailed description of the system architecture and the experimental setup.

Appendix J

The appendix contains the detailed description of the system architecture and the experimental setup.