

BY FAX

GOVERNMENT OF ODISHA

HOME DEPARTMENT

OFFICE ORDER

HOME-PROT-RA--0010----- 2022, 30719 / RES, Bhubaneswar, Dated: 09-09-2022

Accommodation in Utkal Bhawan, Kolkata 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 share their feedback on their experience in the Bhawan using the link in the SMS received after check out.

Allotment List

Sl No	Name , Designation & Address	Period of Stay	Suite /RoomNo	During Stay Conveyance	Arrival	Departure	Rent(Per Day/Per Room/Per Bed) In INR
1	Purna Chandra Dolayi, Additional Secretary-cum-PS to Govt. Chief Whip, PA Department & Sujata Dolayi, Odisha Legislative Assembly, Sachivalaya Marg, Unit-V, Bhubaneswar.	10-09-2022 to 12-09-2022.	402	NO			800
2	Sarah Sharma, Supdt. of Police, Vigilance, Sambalpur Division, Sambalpur., Home Department & G.S. Sharma, Principal, LR Law College, Sambalpur, Odisha, Sambalpur University & Renuka Sharma, Retired Judge, Judicial Department, At. Motijharan, Near VSS Stadium, Dist. Sambalpur, Odisha.	12-09-2022 to 16-09-2022	301	Yes (on payment of usual charges)	Flight/Train No: 18006/ JDC HWII EXP. 12-09-2022 05:15 Howrah Junction	Flight/Train No: 18005/ SAMBAL ESWARI EX 16-09-2022 22:20 Howrah Junction	800 (from 12-09-2022 to 14-0-2022) 1600 (from 15-09-2022 to 16-09-2022)
3	Prasanta Kumar Das, CGM-cum-Company Secretary, OPTCL, Energy Department & Pranit Das, Son, NA, OPTCL, Janpath, Bhubaneswar.	10-09-2022 to 11-09-2022	304	NO			1000

4	Bijay Kumar Mohanty, Ex- Govt. employ .Retired as Work Sarkar from PWD Division Office, Puri,Retired from PWD Division Office, Puri & Kunaprava Mohanty,House Wife, -,Bijay Kumar Mohanty Balighat, Gopalpur Road, Biswanath Nagar, Samangara, Puri-752002	12-09-2022 to 12-09-2022	404	NO			500
5	Nishakar Mohanty, Retd Accountant, Tourism, Plot No 4936, Pandav Nagar RoadNo 3 tankapani Road Bhubaneswar-751018.	12-09-2022 to 14-09-2022	203	NO			500
6	Krushna Prasad Mishra & Dr. Pragnya Mishra & Dr. Shruti Mishra, kalinga stadium Bhubaneswar	11-09-2022 to 13-09-2022	204	NO			1100
7	Sidhant Ray, Flat no301,Soudamini Enclave,lane 13 Bjb nagar	12-09-2022 to 13-09-2022.	305	NO			700
8	Rabindra Bariki & Damodar Sethy & Kshitish kumar Pradhan ,At- Madhuban balia postalajanga d-puri odhisa	09-09-2022 to 10-09-2022.	204	NO			1100
9	Durga Charanrout & Mamata rout & Deepak ku rout & Kirtimaya rout & Kunamani behera & Madhusmita biswal, plot no- lb-354,Bhintangi OSIB Colony, Phase-1, Lane-5, P.S- Airfield, Bhubaneswar-751002	12-09-2022 to 14-09-2022	303 307	NO			1000 1100
10	Mohammed Afroz Khan, engineer ,mechanical,s hivaji nagar,kantab anji,dist-balangir,odisha-767039	12-09-2022 to 14-09-2022	406	NO			1000

Cancelled list

Sl No	Name , Designation & Address	Room NO	Period of Stay	Status
1	Motahar Mohammad, OSD to ACS, Home Department, OSD to ACS, Home Department	402	10-09-2022	Cancelled

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 08.00 AM. (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.


09/09/2022
Dy. Secretary to Government

Memo No 30720 / RES Dated: 09-09-2022

Copy forwarded to the Manager, Utkal Bhawan, Kolkata for information and necessary action.


09/09/2022
Dy. Secretary to Government

Memo No 30721 / RES Dated: 09-09-2022

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


09/09/2022
Dy. Secretary to Government

1. The first part of the report is a general description of the project. It includes the title, the objectives, the scope, and the organization of the project. The title is "The Effect of Temperature on the Rate of Reaction of Hydrogen Peroxide with Potassium Iodide". The objectives are to determine the effect of temperature on the rate of reaction and to determine the activation energy of the reaction. The scope is to study the reaction of hydrogen peroxide with potassium iodide at different temperatures. The organization of the project is as follows: Introduction, Materials and Methods, Results and Discussion, and Conclusion.

2. The second part of the report is a detailed description of the experimental procedure. It includes the list of materials and equipment, the procedure for the experiment, and the data collected. The materials and equipment are: hydrogen peroxide, potassium iodide, sodium acetate, sulfuric acid, water, a thermometer, a stopwatch, and a graduated cylinder. The procedure is as follows: A solution of potassium iodide and sodium acetate is prepared in a beaker. A solution of hydrogen peroxide is added to the beaker. The temperature of the solution is measured. The time taken for the reaction to occur is measured. The rate of reaction is calculated. The experiment is repeated at different temperatures.

3. The third part of the report is a detailed description of the results and discussion. It includes the data collected, the graphs plotted, and the conclusions drawn. The data collected is as follows:

Temperature (°C)	Time (s)	Rate of Reaction (1/s)
20	120	0.0083
30	60	0.0167
40	30	0.0333
50	15	0.0667

The graphs plotted are: A graph of Rate of Reaction vs. Temperature, and a graph of ln(Rate of Reaction) vs. 1/T. The conclusions drawn are: The rate of reaction increases with temperature. The activation energy of the reaction is 50 kJ/mol.

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4. The fourth part of the report is a detailed description of the conclusion. It includes the summary of the findings, the limitations of the study, and the suggestions for further research. The summary of the findings is: The rate of reaction increases with temperature. The activation energy of the reaction is 50 kJ/mol. The limitations of the study are: The experiment was carried out at a constant pressure. The concentration of the reactants was not varied. The suggestions for further research are: The experiment should be carried out at different pressures. The concentration of the reactants should be varied.

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5. The fifth part of the report is a detailed description of the references. It includes the list of references used in the report. The references are: "Chemical Kinetics" by P. W. Atkins, "The Effect of Temperature on the Rate of Reaction of Hydrogen Peroxide with Potassium Iodide" by J. H. Golding, and "The Effect of Temperature on the Rate of Reaction of Hydrogen Peroxide with Potassium Iodide" by J. H. Golding.