



Block
Vijaypura

Back to Gudwal Village-3 B

October 02-12, 2020
Governance at Peoples' Doorstep



Government of Jammu & Kashmir



LIEUTENANT GOVERNOR
JAMMU & KASHMIR



RAJ BHAWAN
SRINAGAR

Message

I am delighted to learn that the 3rd version of the much-acclaimed *Back to Village-3 (B2V3)* programme, a unique and ambitious exercise of taking government to the doorstep of people is being organized from 2nd to 12th October 2020 across Jammu & Kashmir.

In June 2019, the Government of Jammu and Kashmir embarked on the *Back to Village* programme which involved the visit of over 4000 Gazetted officers of J&K to every Panchayat and spending two days and a night there. It was also an opportunity to support and strengthen the newly constituted Panchayats. The programme was a huge success. Visiting officers were welcomed and feled by populace eager to share its troubles and trials with what they had perceived as an unresponsive administration. In fact such was the enthusiasm generated by the programme that the Hon'ble Prime Minister made a mention of it in his 'Man Ki Baat', calling it 'a festival of development, public participation and public awareness'.

Encouraged by the success of the programme, the government organized the *Back to Village-2 (B2V2)* in November 2019. This time the focus was on ensuring that funds and functions devolved to the Panchayats were used without any bottlenecks and that beneficiary oriented schemes actually reach the last person in the queue. The Hon'ble Prime Minister again made mention of the programme in his Independence Day speech of 2020.

I believe the upcoming version of the *Back to Village-3 (B2V3)* programme will be an attempt at a concentrated and determined developmental push in the region. The actual programme shall be preceded by a three week Jan Abhiyan (Jawani Muhim) which shall focus on 3 concurrent and interconnected goals: Jan Surksh (Awami Surksh) - Public grievances redressal, Adhikar Abhiyan (Mazmuni Bara-e-Haqooq) - Public Service Delivery and Uthat Gram Abhiyan (Dehi Taragiyati Muhim) - Delivery of Development on ground.

I am confident that this unique effort shall earn the respect of the people of Jammu and Kashmir and that it will be remembered for long as a unique and sincere effort of the government to reach the doorsteps of the people.

14th September 2020

Srinagar

(Manoj Sinha)



B.V.R. Subrahmanyam, IAS



Chief Secretary
Jammu & Kashmir

Message

Jammu and Kashmir continues to witness a transformation of Panchayats. The institutions were since their constitution in 2018. Through the first of its kind initiative "Back to Village" and the Government's decision of delegating funds, functions and functionaries to PPRs, grass roots democracy has flourished in the Union Territory. As a next step in this direction, the process of the "Back to Village" programme is being held from 1st to 10th October 2020, which will give a decisive push to the institutionalisation of PPRs.

While the first B2V focused on Handover and Information on Local Needs, the second B2V focused on strengthening and institutionalising Panchayats, handholding the newly elected PPRs and focusing on situation and took coverage of individual far effort oriented schemes.

Now, building on the foundation laid by B2V1 and B2V2, the B2V3 has been planned as an action edition with its focus on implementation and execution. This edition will identify address, prioritise and needs by concrete action on the ground thus making it more ambitious and action packed.

Further, local demands are being taken up through a three week long public outreach exercise, Jan Aangan/Waham Mahim, with its three concurrent and interconnected goals of public grievance redressal, public service delivery and delivery of developmental projects. B2V3 also aims to connect to address government functioning and service delivery through an unmediated provider-Government-PRR interface.

I hope that Panchayat representatives as well as people at large, both men and women, will participate in the program, thereby making governance more participatory, transparent and accountable.

I also urge the Deputy Commissioners to coordinate the visits of officers to various Panchayat Halls for better outcomes and ensure adherence to COVID-19 norms while arranging various outreach activities.

I am confident that the people and officials alike will spare no time to the occasion and expedite the success of entire B2V3 programmes.

(B.V.R. Subrahmanyam)

Back to Village (B2V3)

October 02-12, 2020

To be filled up by the Reporting Officer during his/her visit to the Panchayat.
To be marked with asterisk (*) have to be filled up for District Administration before the booklet is
forwarded to the calling office.

A) Details of Reporting Officer:

- Name NARESH KHAJURIA
- Designation CHIEF ENGINEER
- Department/Name of Company M.D. J.K. CEMENTS LTD
- Mobile No. 9419129436
- Email ID nareshkajuria_02 @ j mail . com
- Home District Jamini
- Date of Visit 02/10/2020

B) Locational details of Panchayat:

- Name of the Panchayat Gudwal - 'B'
- Local Government Directory (GD) code of the Panchayat 239735
(To be sourced from Rural Development Department/ by DC)
- Name of CD Block Vijaypur
- Name of Taluk Vijaypur
- Name of District Sambal

C) Panchayat Profile:

- No. of revenue villages in the Panchayat 03
- No. of families in the Panchayat 03
- No. of households in the Panchayat 322
- Population (approx) of the Panchayat 1713

D-4 Frontline Officers/ Officials who were assigned to the Partnership for the programme:

Sl. No.	Name	Post	Designation	Present Status
1	Dr. S. S. S. S.	Deputy Secy.	Deputy Secy.	Present
2	Dr. S. S. S. S.	Deputy Secy.	Deputy Secy.	Present
3	Dr. S. S. S. S.	Deputy Secy.	Deputy Secy.	Present
4	Dr. S. S. S. S.	Deputy Secy.	Deputy Secy.	Present
5	Dr. S. S. S. S.	Deputy Secy.	Deputy Secy.	Present
6	Dr. S. S. S. S.	Deputy Secy.	Deputy Secy.	Present
7	Dr. S. S. S. S.	Deputy Secy.	Deputy Secy.	Present
8	Dr. S. S. S. S.	Deputy Secy.	Deputy Secy.	Present
9	Dr. S. S. S. S.	Deputy Secy.	Deputy Secy.	Present
10	Dr. S. S. S. S.	Deputy Secy.	Deputy Secy.	Present

D-5 Details of absent employees vis-a-vis list furnished by the DC:

Sl. No.	Name	Designation
1		
2		
3		
4		
5		

E) Strengthening of Gram Panchayats:

1. Infrastructure:

Strengthening of the infrastructure of the Gram Panchayats is being carried out by the Government of India. The Government of India is providing financial assistance to the Gram Panchayats for the construction of roads, bridges, and other infrastructure.

2. Health and Sanitation:

Sl. No.	Name	Designation	Present Status
1	Dr. S. S. S. S.	Deputy Secy.	Present
2	Dr. S. S. S. S.	Deputy Secy.	Present
3	Dr. S. S. S. S.	Deputy Secy.	Present
4	Dr. S. S. S. S.	Deputy Secy.	Present
5	Dr. S. S. S. S.	Deputy Secy.	Present
6	Dr. S. S. S. S.	Deputy Secy.	Present
7	Dr. S. S. S. S.	Deputy Secy.	Present
8	Dr. S. S. S. S.	Deputy Secy.	Present
9	Dr. S. S. S. S.	Deputy Secy.	Present
10	Dr. S. S. S. S.	Deputy Secy.	Present

H. Health and Sanitation: The Government of India is providing financial assistance to the Gram Panchayats for the construction of roads, bridges, and other infrastructure.

The Government of India is providing financial assistance to the Gram Panchayats for the construction of roads, bridges, and other infrastructure.

2. Functionality:

a. Basic services:

1. The Government of India is providing financial assistance to the Gram Panchayats for the construction of roads, bridges, and other infrastructure.
2. The Government of India is providing financial assistance to the Gram Panchayats for the construction of roads, bridges, and other infrastructure.
3. The Government of India is providing financial assistance to the Gram Panchayats for the construction of roads, bridges, and other infrastructure.
4. The Government of India is providing financial assistance to the Gram Panchayats for the construction of roads, bridges, and other infrastructure.
5. The Government of India is providing financial assistance to the Gram Panchayats for the construction of roads, bridges, and other infrastructure.
6. The Government of India is providing financial assistance to the Gram Panchayats for the construction of roads, bridges, and other infrastructure.
7. The Government of India is providing financial assistance to the Gram Panchayats for the construction of roads, bridges, and other infrastructure.
8. The Government of India is providing financial assistance to the Gram Panchayats for the construction of roads, bridges, and other infrastructure.
9. The Government of India is providing financial assistance to the Gram Panchayats for the construction of roads, bridges, and other infrastructure.
10. The Government of India is providing financial assistance to the Gram Panchayats for the construction of roads, bridges, and other infrastructure.

Fajana Abdoulaye / Award winning activities

1. **THEORY** The theory of the model is based on the assumption that the system is in a steady state. The model is based on the assumption that the system is in a steady state. The model is based on the assumption that the system is in a steady state.

1. Double the Cell Number

Category	Sub-Category	Criteria	Weight	Score	Rank	Notes
Academic Performance	Grade Point Average (GPA)	3.5 - 4.0	25%	3.8	1	Consistently high grades
	Standardized Test Scores	1200 - 1400	25%	1350	2	Strong performance on SAT
	Class Rank	Top 10%	15%	Top 5%	1	Excellent academic standing
	Advanced Placement (AP) Courses	4 or more	15%	5	1	Completed 5 AP courses
Extracurricular Activities	Leadership Roles	President, Vice President, etc.	10%	Yes	1	Served as class president
	Team Sports	Varsity level	10%	Yes	1	Varsity soccer player
	Clubs and Organizations	3 or more	10%	4	1	Member of 4 clubs
	Community Service	100+ hours	10%	150	1	Extensive volunteer work
Personal Qualities	Character	Strong	10%	Yes	1	Excellent character
	Communication Skills	Strong	10%	Yes	1	Excellent communication
	Time Management	Strong	10%	Yes	1	Excellent time management
	Resilience	Strong	10%	Yes	1	Excellent resilience

1. Company certification required

[illegible]

3. Periodic inspection

Category	Approximate Incidence (per 100,000 person)	Onset Age (years)	Prevalence (%)	Duration of Disease
Major Depressive Disorder	10-15	20-30	10-15	1-2 years
Generalized Anxiety Disorder	5-10	20-30	5-10	1-2 years
Specific Phobia	1-2	10-15	1-2	1-2 years
Compulsive Disorder	1-2	20-30	1-2	1-2 years
Bipolar Disorder	1-2	20-30	1-2	1-2 years
Schizophrenia	1-2	20-30	1-2	1-2 years
Alcohol Use Disorder	1-2	20-30	1-2	1-2 years
Substance Use Disorder	1-2	20-30	1-2	1-2 years
Personality Disorder	1-2	20-30	1-2	1-2 years

4. Birth/Death/Immigration/Extinction

Category	Depth	Calculated Interpolated or Projected Load (kPa)	Soil Resistance Value	Required RMS	Minimum Required
Normal Traffic			2.5	0.17	0.16
Articulated			2.1	0.16	0.15
Trucks			0.16	0.15	0.14

1. Definition of the Problem

[illegible]

Health

Adverse Reactions	Emulsi- fication Inhibitors	Control during the Storage Period	Pre- vention	Recovery Rate	Notes on Control
Emulsion breakdown	80	—	71	101	Emulsion breakdown
Emulsion breakdown	34	—	51	24	Emulsion breakdown
Emulsion breakdown	11	—	10	01	Emulsion breakdown

2. Materials and Methods

[illegible]

is being offered under Specialty Software USA's

[illegible]

Other Important Sections

[illegible]

110. **Setback strategies to the student's under various schemes**

System	Design Application	For the developer how should it be used and modified?	Cost estimate how much will this cost?	Availability of hardware?
For the user to be	77	-	87	97
For the user to be	28	-	16	91
For the user to be	17	-	13	93
For the user to be	91	91	91	91
For the user to be	91	91	91	91

Case	Signs /Symptoms	Abnormal findings on examination	Investigations and diagnosis	Management
1. Mrs. M. 65 y/o	Weight loss	None	None	None
2. Mrs. M. 65 y/o	Weight loss	None	None	None
3. Mrs. M. 65 y/o	Weight loss	None	None	None
4. Mrs. M. 65 y/o	Weight loss	None	None	None
5. Mrs. M. 65 y/o	Weight loss	None	None	None
6. Mrs. M. 65 y/o	Weight loss	None	None	None
7. Mrs. M. 65 y/o	Weight loss	None	None	None
8. Mrs. M. 65 y/o	Weight loss	None	None	None
9. Mrs. M. 65 y/o	Weight loss	None	None	None
10. Mrs. M. 65 y/o	Weight loss	None	None	None

11. Agreements between universities and the state

[illegible][illegible]

Chemical Element	Symbol	Atomic Number	Group	Period	Block
Hydrogen	H	1	1	1	s
Helium	He	2	18	1	s
Lithium	Li	3	1	2	s
Boron	B	5	13	2	p
Carbon	C	6	14	2	p
Nitrogen	N	7	15	2	p
Oxygen	O	8	16	2	p
Fluorine	F	9	17	2	p
Neon	Ne	10	18	2	p
Sodium	Na	11	1	3	s
Magnesium	Mg	12	2	3	s
Aluminum	Al	13	13	3	p
Silicon	Si	14	14	3	p
Phosphorus	P	15	15	3	p
Sulfur	S	16	16	3	p
Chlorine	Cl	17	17	3	p
Argon	Ar	18	18	3	p
Potassium	K	19	1	4	s
Calcium	Ca	20	2	4	s
Scandium	Sc	21	3	4	d
Titanium	Ti	22	4	4	d
Vanadium	V	23	5	4	d
Chromium	Cr	24	6	4	d
Manganese	Mn	25	7	4	d
Iron	Fe	26	8	4	d
Cobalt	Co	27	9	4	d
Nickel	Ni	28	10	4	d
Copper	Cu	29	11	4	d
Zinc	Zn	30	12	4	d
Gallium	Ga	31	13	4	p
Germanium	Ge	32	14	4	p
Arsenic	As	33	15	4	p
Selenium	Se	34	16	4	p
Bromine	Br	35	17	4	p
Krypton	Kr	36	18	4	p
Rubidium	Rb	37	1	5	s
Strontium	Sr	38	2	5	s
Yttrium	Y	39	3	5	d
Zirconium	Zr	40	4	5	d
Niobium	Nb	41	5	5	d
Molybdenum	Mo	42	6	5	d
Technetium	Tc	43	7	5	d
Ruthenium	Ru	44	8	5	d
Rhodium	Rh	45	9	5	d
Palladium	Pd	46	10	5	d
Silver	Ag	47	11	5	d
Cadmium	Cd	48	12	5	d
Indium	In	49	13	5	p
Sn	Sn	50	14	5	p
Antimony	Sb	51	15	5	p
Tellurium	Te	52	16	5	p
Iodine	I	53	17	5	p
Xenon	Xe	54	18	5	p
Cesium	Cs	55	1	6	s
Barium	Ba	56	2	6	s
Lanthanum	La	57	3	6	f
Cerium	Ce	58	4	6	f
Praseodymium	Pr	59	5	6	f
Neodymium	Nd	60	6	6	f
Promethium	Pm	61	7	6	f
Samarium	Sm	62	8	6	f
Europium	Eu	63	9	6	f
Gadolinium	Gd	64	10	6	f
Terbium	Tb	65	11	6	f
Dysprosium	Dy	66	12	6	f
Ho	Ho	67	13	6	f
Erbium	Er	68	14	6	f
Thulium	Tm	69	15	6	f
Ytterbium	Yb	70	16	6	f
Lutetium	Lu	71	17	6	f
Hafnium	Hf	72	14	6	d
Tantalum	Ta	73	15	6	d
Tungsten	W	74	16	6	d
Rhenium	Re	75	17	6	d
Osmium	Os	76	18	6	d
Iridium	Ir	77	19	6	d
Platinum	Pt	78	20	6	d
Gold	Au	79	21	6	d
Mercury	Hg	80	22	6	d
Thallium	Tl	81	23	6	p
Lead	Pb	82	24	6	p
Bismuth	Bi	83	25	6	p
Polonium	Po	84	26	6	p
Astatine	At	85	27	6	p
Francium	Fr	87	1	7	s
Radium	Ra	88	2	7	s
Actinium	Ac	89	3	7	f
Thorium	Th	90	4	7	f
Protactinium	Pa	91	5	7	f
Uranium	U	92	6	7	f
Np	Np	93	7	7	f
Pu	Pu	94	8	7	f
Am	Am	95	9	7	f
Cm	Cm	96	10	7	f
Bk	Bk	97	11	7	f
Cf	Cf	98	12	7	f
Es	Es	99	13	7	f
Fm	Fm	100	14	7	f
Mendelevium	Md	101	15	7	f
No	No	102	16	7	f
Lr	Lr	103	17	7	f
Rutherfordium	Rf	104	16	8	d
Dubnium	Db	105	17	8	d
Seaborgium	Sg	106	18	8	d
Bh	Bh	107	19	8	d
Hassium	Hs	108	20	8	d
Meitnerium	Mt	109	21	8	d
Darmstadtium	Ds	110	22	8	d
Roentgenium	Rg	111	23	8	p
Copernicium	Cn	112	24	8	p
Nihonium	Nh	113	25	8	p
Flerovium	Fl	114	26	8	p
Moscovium	Mc	115	27	8	p
Livermorium	Lv	116	28	8	p
Tennessine	Ts	117	29	8	p
Oganesson	Og	118	30	8	p
Ununseptium	Uus	119	31	8	p
Unbihexium	Uub	120	32	8	p
Untriseptium	Uut	121	33	8	p
Unquadrium	Uuq	122	34	8	p
Unpentium	Uup	123	35	8	p
Unsextium	Uus	124	36	8	p
Unheptium	Uuh	125	37	8	p
Unoctium	Uuo	126	38	8	p
Unnonium	Uun	127	39	8	p
Undecium	Uud	128	40	8	p
Undecium	Uue	129	41	8	p
Untridecium	Uut	130	42	8	p
Unquadrium	Uuq	131	43	8	p
Unpentium	Uup	132	44	8	p
Unsextium	Uus	133	45	8	p
Unheptium	Uuh	134	46	8	p
Unoctium	Uuo	135	47	8	p
Unnonium	Uun	136	48	8	p
Undecium	Uud	137	49	8	p
Undecium	Uue	138	50	8	p
Untridecium	Uut	139	51	8	p
Unquadrium	Uuq	140	52	8	p
Unpentium	Uup	141	53	8	p
Unsextium	Uus	142	54	8	p
Unheptium	Uuh	143	55	8	p
Unoctium	Uuo	144	56	8	p
Unnonium	Uun	145	57	8	p
Undecium	Uud	146	58	8	p
Undecium	Uue	147	59	8	p
Untridecium	Uut	148	60	8	p
Unquadrium	Uuq	149	61	8	p
Unpentium	Uup	150	62	8	p
Unsextium	Uus	151	63	8	p
Unheptium	Uuh	152	64	8	p
Unoctium	Uuo	153	65	8	p
Unnonium	Uun	154	66	8	p
Undecium	Uud	155	67	8	p
Undecium	Uue	156	68	8	p
Untridecium	Uut	157	69	8	p
Unquadrium	Uuq	158	70	8	p
Unpentium	Uup	159	71	8	p
Unsextium	Uus	160	72	8	p
Unheptium	Uuh	161	73	8	p
Unoctium	Uuo	162	74	8	p
Unnonium	Uun	163	75	8	p
Undecium	Uud	164	76	8	p
Undecium	Uue	165	77	8	p
Untridecium	Uut	166	78	8	p
Unquadrium	Uuq	167	79	8	p
Unpentium	Uup	168	80	8	p
Unsextium	Uus	169	81	8	p
Unheptium	Uuh	170	82	8	p
Unoctium	Uuo	171	83	8	p
Unnonium	Uun	172	84	8	p
Undecium	Uud	173	85	8	p
Undecium	Uue	174	86	8	p
Untridecium	Uut	175	87	8	p
Unquadrium	Uuq	176	88	8	p
Unpentium	Uup	177	89	8	p
Unsextium	Uus	178	90	8	p
Unheptium	Uuh	179	91	8	p
Unoctium	Uuo	180	92	8	p
Unnonium	Uun	181	93	8	p
Undecium	Uud	182	94	8	p
Undecium	Uue	183	95	8	p
Untridecium	Uut	184	96	8	p
Unquadrium	Uuq	185	97	8	p
Unpentium	Uup	186	98	8	p
Unsextium	Uus	187	99	8	p
Unheptium	Uuh	188	100	8	p
Unoctium	Uuo	189	101	8	p
Unnonium	Uun	190	102	8	p
Undecium	Uud	191	103	8	p
Undecium	Uue	192	104	8	p
Untridecium	Uut	193	105	8	p
Unquadrium	Uuq	194	106	8	p
Unpentium	Uup	195	107	8	p
Unsextium	Uus	196	108	8	p
Unheptium	Uuh	197	109	8	p
Unoctium	Uuo	198	110	8	p
Unnonium	Uun	199	111	8	p
Undecium	Uud	200	112	8	p
Undecium	Uue	201	113	8	p
Untridecium	Uut	202	114	8	p
Unquadrium	Uuq	203	115	8	p
Unpentium	Uup	204	116	8	p
Unsextium	Uus	205	117	8	p
Unheptium	Uuh	206	118	8	p
Unoctium	Uuo	207	119	8	p
Unnonium	Uun	208	120	8	p
Undecium	Uud	209	121	8	p
Undecium	Uue	210	122	8	p
Untridecium	Uut	211	123	8	p
Unquadrium	Uuq	212	124	8	p
Unpentium	Uup	213	125	8	p
Unsextium	Uus	214	126	8	p
Unheptium	Uuh	215	127	8	p
Unoctium	Uuo	216	128	8	p
Unnonium	Uun	217	129	8	p
Undecium	Uud	218	130	8	p
Undecium	Uue	219	131	8	p
Untridecium	Uut	220	132	8	p
Unquadrium	Uuq	221	133	8	p
Unpentium	Uup	222	134	8	p
Unsextium	Uus	223	135	8	p
Unheptium	Uuh	224	136	8	p
Unoctium	Uuo	225	137	8	p
Unnonium	Uun	226	138	8	p
Undecium	Uud	227	139	8	p
Undecium	Uue	228	140	8	p
Untridecium	Uut	229	141	8	p
Unquadrium	Uuq	230	142	8	p
Unpentium	Uup	231	143	8	p
Unsextium	Uus	232	144	8	p
Unheptium	Uuh	233	145	8	p
Unoctium	Uuo	234	146	8	p
Unnonium	Uun	235	147	8	p
Undecium	Uud	236	148	8	p
Undecium	Uue	237	149	8	p
Untridecium	Uut	238	150	8	p
Unquadrium	Uuq	239	151	8	p
Unpentium	Uup	240	152	8	p
Unsextium	Uus	241	153	8	p
Unheptium	Uuh	242	154	8	p
Unoctium	Uuo	243	155	8	p
Unnonium	Uun	244	156	8	p
Undecium	Uud	245	157	8	p
Undecium	Uue	246	158	8	p
Untridecium	Uut	247	159	8	p
Unquadrium	Uuq	248	160	8	p
Unpentium	Uup	249	161	8	p
Unsextium	Uus	250	162	8	p
Unheptium	Uuh	251	163	8	p
Unoctium	Uuo	252	164	8	p
Unnonium	Uun	253	165	8	p
Undecium	Uud	254	166	8	p
Undecium	Uue	255	167	8	p
Untridecium	Uut	256	168	8	p
Unquadrium	Uuq	257	169	8	p
Unpentium	Uup	258	170	8	p
Unsextium	Uus	259	171	8	p
Unheptium	Uuh	260	172	8	p
Unoctium	Uuo	261	173	8	p
Unnonium	Uun	262	174	8	p
Undecium	Uud	263	175	8	p
Undecium	Uue	264	176	8	p
Untridecium	Uut	265	177	8	p
Unquadrium	Uuq	266	178	8	p
Unpentium	Uup	267	179	8	p
Unsextium	Uus	268	180	8	p
Unheptium	Uuh	269	181	8	p
Unoctium	Uuo	270	182	8	p
Unnonium	Uun	271	183	8	p
Undecium	Uud	272	184	8	p
Undecium	Uue	273	185	8	p
Untridecium	Uut	274	186	8	p
Unquadrium	Uuq	275	187	8	p
Unpentium	Uup	276	188	8	p
Unsextium	Uus	277	189	8	p
Unheptium	Uuh	278	190	8	p
Unoctium	Uuo	279	191	8	p
Unnonium	Uun	280	192	8	p
Undecium	Uud				

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17. *Journal of the American Medical Association*, 277: 1005-1006, 1997.

© 2004 Blackwell Publishing Ltd, *Journal of Internal Medicine* 255: 103–110

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For all other cases, the χ^2 test was used to determine the significance of the difference between the two groups.

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Q. No.	Question	Ans. in short	Ans. in detail	Ans. in short	Ans. in detail
1	What is the difference between a function and a procedure?	Function returns a value, while a procedure does not.	Function is a block of code that returns a value, while a procedure is a block of code that does not return a value.	Function	Procedure
2	What is the difference between a function and a macro?	Function is a block of code that returns a value, while a macro is a block of code that does not return a value.	Function is a block of code that returns a value, while a macro is a block of code that does not return a value.	Function	Macro
3	What is the difference between a function and a subprogram?	Function is a block of code that returns a value, while a subprogram is a block of code that does not return a value.	Function is a block of code that returns a value, while a subprogram is a block of code that does not return a value.	Function	Subprogram
4	What is the difference between a function and a module?	Function is a block of code that returns a value, while a module is a block of code that does not return a value.	Function is a block of code that returns a value, while a module is a block of code that does not return a value.	Function	Module
5	What is the difference between a function and a package?	Function is a block of code that returns a value, while a package is a block of code that does not return a value.	Function is a block of code that returns a value, while a package is a block of code that does not return a value.	Function	Package

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2. No.	Experiment	Use of astronomical/terrestrial instruments in observing any objects? (Yes/No)	Use of astronomical/terrestrial instruments in observing any objects? (Yes/No)	Photographs taken during the experiment? (Yes/No)	Remarks
1	BCD	Yes	Yes	Yes	
2	BCD	Yes	Yes	Yes	
3	BCD	Yes	Yes	Yes	
4	BCD	Yes	Yes	Yes	
5	BCD	Yes	Yes	Yes	

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S. No.	Collection	Ref. 1: Scientific publications, including articles, books, and other documents	Ref. 2: Scientific publications, including articles, books, and other documents	Ref. 3: Scientific publications, including articles, books, and other documents	Ref. 4: Scientific publications, including articles, books, and other documents
1	Scientific literature	100	100	100	100
2	Books	100	100	100	100
3	Scientific literature	100	100	100	100
4	Scientific literature	100	100	100	100
5	Scientific literature	100	100	100	100
6	Scientific literature	100	100	100	100

21. Feedback regarding service delivery during the Abbreviated / Revised Studies:

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THE UNIVERSITY OF CHICAGO

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the other analogy is in the study of strategic human resource management, where the authors suggest that the business environment is a dynamic system.

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C) Activities during B&V:

DAY 1:

Group meeting with Dr. Peter Michael (University of Cambridge) & Dr. Peter Michael (University of Cambridge)

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1. Study of the case of the British Museum (London)

2. Study of the case of the British Museum (London)

3. Study of the case of the British Museum (London)

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26. Study of the case of the British Museum (London)

DAY 2:

1. Overview

2. Study of the case of the British Museum (London)

3. Study of the case of the British Museum (London)

4. Study of the case of the British Museum (London)

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27. Study of the case of the British Museum (London)

1. Scientific method method fill

2. Observation method fill

3. Experiment method fill

4. Inductive method fill

5. Deductive method fill

6. Qualitative method fill

7. Quantitative method fill

8. Descriptive method fill

9. Comparative method fill

10. Correlational method fill

11. Experimental method fill

12. Survey method fill

13. Case study method fill

14. Focus group method fill

15. Interview method fill

16. Content analysis method fill

17. Discourse analysis method fill

18. Grounded theory method fill

19. Phenomenology method fill

20. Interpretive method fill

21. Qualitative method fill

22. Quantitative method fill

23. Descriptive method fill

24. Comparative method fill

25. Correlational method fill

26. Experimental method fill

27. Survey method fill

28. Case study method fill

1. Qualitative method fill

2. Quantitative method fill

3. Descriptive method fill

4. Comparative method fill

5. Correlational method fill

6. Experimental method fill

7. Survey method fill

8. Case study method fill

9. Focus group method fill

10. Interview method fill

11. Content analysis method fill

12. Discourse analysis method fill

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14. Phenomenology method fill

15. Interpretive method fill

16. Qualitative method fill

17. Quantitative method fill

18. Descriptive method fill

19. Comparative method fill

20. Correlational method fill

21. Experimental method fill

22. Survey method fill

23. Case study method fill

24. Focus group method fill

25. Interview method fill

26. Content analysis method fill

27. Discourse analysis method fill

28. Grounded theory method fill

S. No.	Name of water dependent	Cost in Rs. per liter	Symptoms observed when BOD/BOD ₅ and COD exceed specified	Whether AWP is recorded	Whether physical test carried out	
					Yes/No	If Yes, specify
1	W.R.	Nil	None	Nil	Nil	Nil
2						
3						
4						
5						

REMARKS:

- Two samples are obtained from the sample / given solid sample, subjected to BOD study with 100 ml and 10 ml.
- At least two more good samples and larger / smaller sample is to be used for the BOD study.

Q7. Give details of study conducted

S. No.	Name of the beneficiary	City located near
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Nil

Nil

H) FOLLOW UP OF BACK TO VILLAGE 1 & 2 (B & B)

S. No.	Particulars	Location	Remarks
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Continued water supply at site the water

1. Upstream of the back to village to supply

2. Upstream of the back to village to supply

3. Upstream of the back to village to supply

1. Upstream of the back to village to supply

Continued of water supply at site the water

1. Upstream of the back to village to supply

2. Upstream of the back to village to supply

3. Upstream of the back to village to supply

Mission Delivering Development
Mission Good Governance



GOVERNMENT OF JAMMU & KASHMIR

Printed at Jammu Government Press, Jammu