

Pahalgam



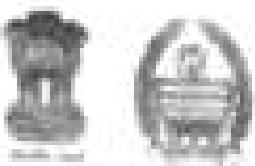
Back to Village

Governance at the Doorstep

June 20-27, 2019

Yunay-B. (Movement)

Government of Jammu & Kashmir



GOVERNMENT
OF BIHAR, BIKANER DISTRICT

S.R./Bikaner
[PFRNC/AM-1900]

No. G5/6, P.O.(Alm) 65/2019-20
Dated: June 11, 2019

Dear Deputy Commissioner,

The true spirit of democracy lies in the active involvement of people in decision making processes to fulfill their area specific needs. During the last one year, the Government has taken several steps in this direction. After the successful conduct of elections in Panchayats and Urban Local Bodies, we have gone a step further by devolving funds, functions and functionaries to Panchayats, mandating implementation of important schemes through them and empowering them in every possible way.

2. Continuing with our endeavour in this direction, the government is initiating an ambitious task to the Village programme whereby every gazetted officer of the state will be allocated one of the 4483 Panchayats of the state where he/she would visit and spend two days-including a night halt-and interact closely with the people. This would be the first initiative of its kind in our state.

3. We are hopeful that this interaction between officers and people will not only strengthen the bonds between the Government and the citizens but also make participatory planning a reality. The wealth of few hand information which an officer will be able to collect from these interactions will help us appreciate local problems better and come up with appropriate interventions.

4. The smooth conduct of this ambitious programme, hinges on the Deputy Commissioner who is the most vital link. Therefore, the success of the programme will squarely bank upon your commitment and coordination with various stakeholders.

5. I am therefore, writing to draw your attention to ensure the success of this programme. I urge you to dedicate your time and resources and carry out all such activities as may be necessary to realize the objectives that we have envisaged while conceiving this programme.

6. I am sure that working together, through this programme, we will be able to bring about a discernible and positive change in the rural landscape of the state and leave an indelible impression on the lives of the people residing in our villages.

With warm regards,

Yours sincerely,

Sarita Pal Mallick
(Sarita Pal Mallick)

Suggested Activity Schedule

for the Visiting Officer

Back to the Village Report

Forward to the Director of the Reporting Office through
District Head or to the Gram Panchayat

Day-1

- Arrival at Gram Panchayat office around 10 am.
- Children programme 10:30 am.
- Inspection 11:00
- + Education & Social Affairs
- Kisan Sammelan (members of Society, Teacher, Kisan, Mahila, Mahayogi, Kisan & Kishori, Akashvani, MGNR, NGOs, administration) inauguration of the PGC
- PGC inauguration, Anand Bhawan, Nagpur 11:30 am.
- Social activist 12:00
- Pravasi Kisan Sangathan (all agricultural workers) 12:30 pm
- Visit to local schools, health, education, MCG, government roads, banks, administration, various social institutions (not more than 1 hour)
- Visit to restaurants, canteens and Langar (community kitchen).
- Visit to residential buildings, one after building's visit.
- Visit other villages in the Panchayat.

- PGC school, school with its representative, Student Government Association, JSC, principal, teacher, its local and financial open the idea programme (not more than 1 hour) (10 minutes for each programme)
- Langar (community kitchen) (not more than 1 hour)

LOCATIONAL DETAILS OF GRAM PANCHAYAT

i. Name of the Gram Panchayat

a. Local Government Committee (LGC) code no. 10

b. Name of CP Block

c. Name of Ward

d. Name of Phata

e. Name of Gram Panchayat

f. Name of District

g. Name of State

h. Name of Country

i. Name of Village

j. Name of Gram Panchayat

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DISCUSSIONS IN THE CLASSROOM

1. STARS OR MOONS

- a. Students have been asked to correlate with their mothers
- b. One type of discussion has been to the following:

a. How many children do you have
b. Why didn't you want any more?

- c. How many children do you have now?

d. Why didn't you want any more?

- e. How many children do you have now?

f. How many children do you want now?

- g. How many children do you want now?

- h. How many children do you want now?

- i. How many children do you want now?

- j. How many children do you want now?

- k. How many children do you want now?

- l. How many children do you want now?

- m. How many children do you want now?

- n. How many children do you want now?

- o. How many children do you want now?

- p. How many children do you want now?

- q. How many children do you want now?

- r. How many children do you want now?

- s. How many children do you want now?

- t. How many children do you want now?

- u. How many children do you want now?

- v. How many children do you want now?

2. THE POSSIBILITY OF HAVING MORE CHILDREN

- a. Only a minority still in the first year of their marriage

- b. very high average birth rate in the community. *Kenya*

- c. Number of children born per woman

- d. number of children born per woman

- e. Number of children born per woman

- f. Number of children born per woman

- g. Number of children born per woman

- h. Number of children born per woman

- i. Number of children born per woman

- j. Number of children born per woman

- k. Number of children born per woman

- l. Number of children born per woman

- m. Number of children born per woman

- n. Number of children born per woman

- o. Number of children born per woman

- p. Number of children born per woman

- q. Number of children born per woman

- r. Number of children born per woman

- s. Number of children born per woman

- t. Number of children born per woman

- u. Number of children born per woman

- v. Number of children born per woman

- w. Number of children born per woman

- x. Number of children born per woman

- y. Number of children born per woman

- z. Number of children born per woman

A. HEALTH

Sub-Section

i. Hospital of which patient in the Green Category **Not applicable**

a. Total number of ventilated beds available **Not applicable**

b. Total number of beds, fixed up including **Not applicable**

c. Number of beds available in Self Contain Ward **Not applicable**

Question

Primary Health Centres

i. Whether PHC is available either from Green Health or Red Health **Not applicable**

a. If no, Distance in km of nearest PHC from the Green Parameter **65.00**

b. Distance in km from the Green Referral

c. Whether located in poor or non-poor building **Not applicable**

d. Type of Care delivery model - government or private **Not applicable**

Not applicable

i. Number of medical teams in equipped **Not applicable**

d1 Actual number of doctors attending the patients in the red **Not applicable**

category **Not applicable**

a. Non-physician manpower available in PHC **Not applicable**

b. Availability of ambulance in the PHC **Not applicable**

c. Whether doctor will be tracking or not in the PHC **Not applicable**

Not applicable

d. Whether respective health is available either for formal **Not applicable**

Non-formal **Not applicable**

e. Whether lab facility is available in the PHC **Not applicable**

f. Whether nutritional services are conducted in the PHC **Not applicable**

General Health Parameters

i. Distance to the nearest tertiary health facility (District Hospital) in km **15.00**

ii. Hospital Government health care facility in case of emergency **Yes**

iii. Infrastructure (percentage - score) **Not applicable**

a. Whether the project areas are areas of the major Adverse Climate **Yes**

Project Area

i. Whether engaged women are involved in health units **Yes**

a. The form of delivery in Green health institutions, On site / Off site **Both**

b. Whether pregnant women are who are going to be treated under home **Yes**

social service or hospital **Yes**

c. Mode of transport for delivery related especially pregnant women to the health **Not applicable**

d. Hospital distance of non-existing of ambulatory **Not applicable**

e. Distance measured in km of the Green Parameter **Not applicable**

f. Response of the message block on Home/Child/Excess

g. Non-Stop immunization centre or centre to be engaged in both **Not applicable**

h. i. Age group of PHC at the age of pregnancy women below than 15 years **Yes**

j. Women to be treated **Yes**

k. L. Response of the message block on OTC **Yes**

m. Whether children are being screened monthly in alignment **Yes**

n. Number of children under 5 years old having **Yes**

o. Month in which last screening done **May/June**

p. Number of children under 5 years old having **Yes**

q. Number of children under 5 years old having **Yes**

r. Number of children under 5 years old having **Yes**

s. Number of children under 5 years old having **Yes**

- ⁹ Number of fatalities in the Chernobyl disaster resulting from delayed radiation effects.

THE JOURNAL OF CLIMATE

THEORY OF THE HARMONIC FUNCTION IN A FINITE DOMAIN [1741]

³ Cetni' name is the name (Bunji Name) which he uses.

Cannabis Canada

7

Journal of Health Politics, Policy and Law, Vol. 33, No. 1, January 2008
DOI 10.1215/03616878-73420 © 2008 by the University of Chicago Press

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144 *Journal of Health Politics*

THE JOURNAL OF CLIMATE

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On January 1st, 1995, the new type **ML**, which

Journal of Health Politics, Policy and Law, Vol. 28, No. 3, June 2003
DOI 10.1215/03616878-28-3 © 2003 by The University of Chicago

Principles of Social Psychology by G. E. Lewin, M.A., Ph.D.

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After the introduction of space, the first thing we have to do is to find a place.

THE PRACTICAL USE OF THE SPHERE

THE JOURNAL OF CLIMATE

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Time after inoculation in hrs	PS. ^a	min. p.	min. i.	min. o.
10	100%	100%	100%	100%
15	100%	100%	100%	100%
20	100%	100%	100%	100%

1

Revised edition

PLA PLA PLA

Facilities available in PL

100

100

Own telephone system

100

17

✓ 10. What is your estimate of the number of households in the community?

100

100

11. What is your estimate of the GP population? (Estimate nearest 100)

100

100

12. Population

a. Households numbered in the GP
i. Total _____ 333 houses

b. ML _____ 100 houses

c. MU _____ 100 houses

d. ML _____ 100 houses

e. MU _____ 100 houses

b. Total population in GP _____ 333

f. ML _____ 100

g. MU _____ 100

i. Other details _____ ME _____ houses

j. MU _____ 100

k. MU _____ 100

ii. Total family population in GP _____ 333

l. MU _____ 100

m. MU _____ 100

iii. Other details _____ ME _____ houses

n. MU _____ 100

o. MU _____ 100

iv. Other details _____ ME _____ houses

p. MU _____ 100

q. MU _____ 100

v. Other details _____ ME _____ houses

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yy. MU _____ 100

13.

Geographical Areas Covered by the Survey

a. Number of last 10 days' surveys carried out in the GP (not including Government surveys)

1

1

1

1

14.

Report

a. Report sent to the Gram Panchayat _____ MU _____ days

b. Number of meetings held _____ 1

c. Details of audience present during the meeting _____ Not applicable

15.

Kerala

a. Demographic

- 1. Density of population per square km _____
- 2. Sex ratio _____
- 3. Age structure _____

- 1. Sex ratio is the same as in Bihar
- 2. Sex ratio is higher than Bihar

b. Industrialised

- 1. Share of secondary industry in total output _____
- 2. Share of agriculture in total output _____

- 1. Share of agriculture in total output is higher than Bihar

c. Industrial

- 1. Number of industrial units in number of thousand _____
- 2. Number of industrial units in number of thousand _____

- 1. Number of industrial units in number of thousand is higher than Bihar

- 1. Share of primary sector in GDP is higher than Bihar
- 2. Share of secondary sector in GDP is higher than Bihar
- 3. Share of tertiary sector in GDP is higher than Bihar

d. Financial development

- 1. Number of bank branches per 100000 people _____
- 2. Number of bank branches per 100000 people _____

- 1. Number of bank branches per 100000 people is higher than Bihar

- 1. Number of bank branches per 100000 people is higher than Bihar
- 2. Number of bank branches per 100000 people is higher than Bihar

e. Banking

- 1. Number of banking units per 100000 people _____
- 2. Number of banking units per 100000 people _____

- 1. Number of banking units per 100000 people is higher than Bihar

- 1. Number of banking units per 100000 people is higher than Bihar

- 1. Number of banking units per 100000 people is higher than Bihar

- 1. Industrialisation is higher than Bihar
 - a. Gross Domestic Product _____
 - b. Net Domestic Product _____
 - c. Industrial output _____

- 1. Industrial output is higher than Bihar

- 1. Industrial output is lower than Bihar

- 1. Industrial output is lower than Bihar
 - a. Gross Domestic Product _____
 - b. Net Domestic Product _____
 - c. Industrial output _____

- 1. Industrial output is lower than Bihar
 - a. Gross Domestic Product _____
 - b. Net Domestic Product _____
 - c. Industrial output _____

- 1. Industrial output is higher than Bihar
 - a. Gross Domestic Product _____
 - b. Net Domestic Product _____
 - c. Industrial output _____

- 1. Industrial output is higher than Bihar
 - a. Gross Domestic Product _____
 - b. Net Domestic Product _____
 - c. Industrial output _____

Participating institutions

• University of California, Berkeley, Department of Economics

• University of California, Berkeley, Department of Political Science

• University of California, Berkeley, Department of Sociology

• University of California, Berkeley, Department of Statistics

• University of California, Berkeley, Department of Technology

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• University of California, Berkeley, Department of Statistics

• University of California, Berkeley, Department of Technology

1. Summary

- General assessment of the results obtained in the experiments in the Game Paradox over satisfactory seed.

1.1. Satisfaction

- Feasibility of Community Benefit Components in rural Development activities.
a. Whether community participation is effective
b. Whether it is feasible to have local benefit measures
c. Whether local benefit measures are feasible
d. Effectiveness of local benefit measures

1.2. Summary

- Key findings by local benefit implementation strategy in the rural development area.
a. Increase the level of local benefit implementation area
b. Increase the effectiveness of local benefit implementation area

2. Results

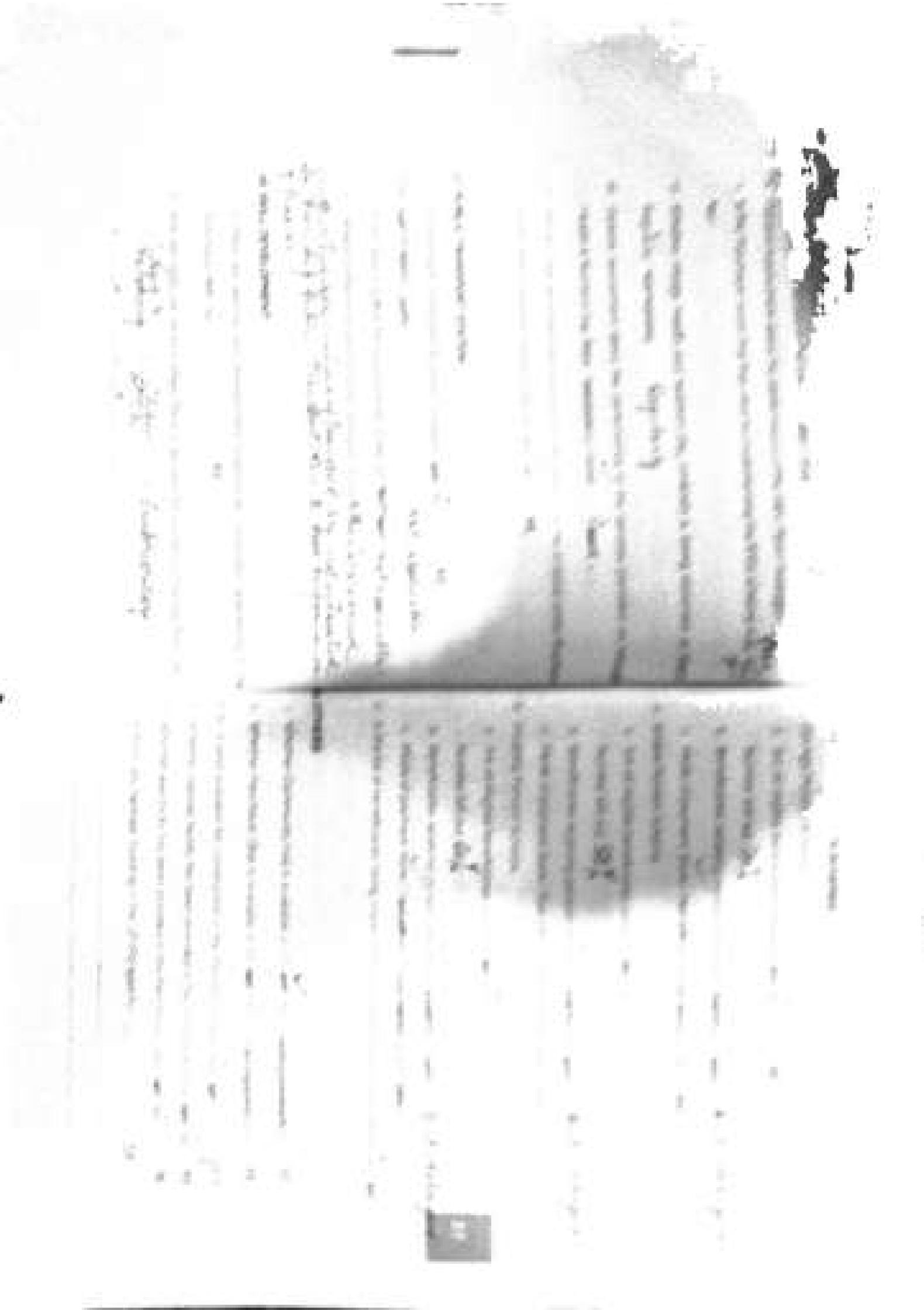
2.1. General environment and policies

- Policy environment and institutional framework
a. Policy environment and institutional framework
b. Institutional framework and institutional framework
c. Institutional framework and institutional framework
d. Institutional framework and institutional framework

3. Conclusions

- Are community benefit measures feasible in rural development areas?

4. References



the number of species seen

in each year

between

the years 1860 and 1870

the same

as the first

but double

the number seen

in

the first

and tripled in the second

and quadrupled in the third

and

quintupled in the fourth

and sextupled in the fifth

and heptupled in the sixth

and octupled in the seventh

and nonupled in the eighth

and decupled in the ninth

and undupled in the tenth

and undupled in the eleventh

and undupled in the twelfth

WATER SUPPLY

1. River

2. Ground water

3. Surface water

4. Reservoir water

5. Lake water

6. River water

7. Reservoir water

8. Lake water

9. River water

10. Reservoir water

11. River water

12. Reservoir water

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