

WILD LIFE MANAGERS
FOREST DEPARTMENT



A.P. FOREST DEPARTMENT

FUNCTIONARY MANUAL

FOR

WILDLIFE MANAGERS

VOLUME IV

DIVISIONAL FOREST OFFICERS AND FOREST RANGE OFFICERS

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PREFACE

I am very happy to bring out the Functionary Manuals for Wildlife Managers for the use of officers & staff of this department. These manuals are designed to suit the needs of departmental officers & staff of the territorial & Wildlife divisions for day to day needs.

The functionary manuals have been brought out as per the orders of the government with the their suggestions made for Dr. MCRHRD Institute of Administration with the acquired skill & knowledge derived from this manual, I have no doubt that the future we will be in a position to achieve the conservation goals & endeavour to protect the Wildlife from any danger.

The Manual consisting of rules, guidelines, duties, proceedures & proforma for day to day needs of the governance.

I am thankful to the officers who have taken pains the in preparation of this manual & also thankful to the officials of Dr. MCRHRD Institute. I am also thankful to staff members & others who have been associated with the preparation of manuals.

PRINCIPAL CHIEF
CONSERVATIVE OF FORESTS
Andhra Pradesh
Hyderabad.

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PARTITION ASSESSMENT OF THE PA

Dear Reader,

As part of its endeavour to provide a Smart (Simple, Moral, Accountable, Responsive and Transparent) administration, the State Government of Andhra Pradesh has launched a major Human Resource Development and Training initiative aimed at developing a large human resource base of well informed and responsive functionaries and officials.

The successful and effective implementation of any initiative or programme in government is largely the result of the involvement and efforts put in by its functionaries at all levels. Obviously, the most fruitful way in which to bring this about is to make individual functionaries aware of their role functions and responsibilities. To achieve this, the Human Resource Development Institute of AP, As the apex training institution of the State Government responsible for the overall implementation and co ordination of the state training initiative, has proposed to bring out departmentwise Manuals in two parts, namely

1. Departmental Manual

2. Functionary Manual

The Departmental Manual would indicate the role, responsibilities and functions of the department. The Functionary Manual will detail, as the nomenclature inicates, the functions and responsibilities of the functionaries within the department, at all levels. While doing so, the evolving role of governmental functionaries in being effective managers of change in a welfare state has been delineated. The Departmental Manual also details the department's organisational chart, the rules, regulations, legislations and enactments which govern its functioning and direct its activities and the various interdepartmental interactions it has to perform. The Manual also facilitates a definition of the Department's role in serving the general public as customer while drawing up a vision for its future development in the coming decades in line with the vision 2020 of the state.

The present Volumes are in 2 parts developed by the Forest Department. As is evident these publications are the outcome of thorough study and analysis of the department's role, functions and procedures. They are intended to serve as useful aids to each and every employee of the department in the effective discharge of his functions. It may be noted however that these Manuals do not replace the Codes and Orders on the subject but are at best, meant to guide and assist functionaries in the effective discharge of their duties.

Any suggestions for the improvement, extension or curtailment of these Manuals may be sent directly to the Director General, Dr. MCR HRD Institute of Andhra Pradesh, Road No. 25, Jubilee Hills, Hyderabad - 500 003, for consideration and incorporation in subsequent updations and revisions of the Manuals.

(PVRK PRASAD IAS)

Director General

Dr. MCR Human Resource Development
Institute of Andhra Pradesh

&

Ex officio Spl. Chief Secretary to Government (HRD)

INDEX

| SL NO | | |
|----------|--|-----|
| 1. | Introduction | 1 |
| 2. | Functions of divisional Forest officers | 2 |
| 3. | Functions of Forest Range Officers | 6 |
| 4. | Guidelines for the effective implementation of the A.P. Forest Act, 1967 & the wild Life (Protection) Act, 1972. | 9 |
| 5. | Critical provisions of the Enanctment | 22 |
| 6. | Documents needed to prepare for making a case & precautions there in | 26 |
| 7. | Formats that are used in implementing wildlife (Protection Act, 1972 | 29 |
| 8. | Operational guidelines of implementation of Eco-development in Andhra Pradesh | 40 |
| 9. | Quantification of work output, assessment of performance | 50 |
| 10. | Wildlife daily data collection report | 100 |
| 11. | Registers to be maintained by functionaries | 101 |
| 12. | Range annual report under eco-development | 107 |
| 13. | Illustrative list of economic activities under eco-development | 111 |
| 14. | Monitoring formats | 112 |
| 15. | Evaluation formats | 117 |
| 16. | List of offences punishable under the Wild Life (Protection) Act, 1972 | 133 |

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1. INTRODUCTION

The concept of wildlife conservation in India is to protect the integrity of natural Eco-systems, which humans are degrading every day. Also we cannot ignore the necessities of the people especially those who are living below the poverty line. In India, therefore, we have adopted the 'Eco-system' approach to wildlife conservation with the following objectives.

II. OBJECTIVES :

- 1. To maintain Ecological diversity and environmental regulation.
- 2. To restore degraded wildlife Eco-systems to their natural state.
- 3. To conserve genetic resources.
- 4. Conserve watersheds & and control floods.
- 5. Control erosion and sedimentation.
- 6. Maintain indigenous use of habitations.
- 7. Produce timber, forage and extractive commodities.
- 8. Provide recreation and tourism.
- 9. Protect sites and objects of cultural, historical, or archeological heritage.
- 10. Protect scenic beauty.
- 11. Maintain open option, management flexibility, multiple use.
- 12. Contribute to rural development.
- 13. To reduce damage from wild life.
- 14. To regulate and improve the socio-economic practices of societies affecting the wildlife areas.

Wildlife conservation is a social process which includes both professional and lay activities. Keeping the above objectives in consideration, the following functions and duties, besides the regular territorial duties, for the Divisional Forest Officers and Forest Range Officers had been evolved.

III. FUNCTIONS

DIVISIONAL FOREST OFFICERS (wildlife wing):

(Assistant Conservator of forests / Deputy conservator of forests/Biodiversity conservation officer (Research, education & training).

- 1. To Prepare an inventory and assess wildlife and forest resources.
- 2. To assess major impacts of man's activities on wildlife and its habitats.
- 3. To assess nature, scope and control of damage by wildlife to humans, livestock and crops.
- 4. To take up research and management requirements of rare and endangered species
- 5. To assess the utility and potential of various forms of wildlife.
- 6. To develop wildlife administration, staffing and training
- 7. To evolve training in wildlife as a distinct scientific skill. To verify the utility and scientific assumptions of widely employed techniques.

The functions to be carried out by the Divisional Forest Officers (ACF/DCF) or Forest Range Officers are classified into three categories known as 1. Field functions. 2. Desk functions. 3. Statutory functions.

A. FIELD FUNCTIONS

- 1. Protection of sanctuary
- 2. Exercising land use control or Zoning by strengthening of boundaries such as:
- a) Fencing vulnerable areas where the danger of encroachments is apprehended (i.e. habitations within the sanctuary where the cultivation is in vogue).
- b) Constructions of cairns or boundary pillars at every 100 / 200 Mts., as the case may be to further avoid encroachment of forest land by the villagers

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Functionary Manual

within the sactuary area. Erection of watchtowers at vulnerable points/ routes where the scope for, smugglers or poachers to sneak into the reserve exists.

- 3. Identify the water holes, salticks or any other dwellings where wildlife could be spotted and take necessary care from biotic interference.
- 4. To see that sufficient habitat improvements are carried out for the wildlife to criss cross the country and to look for more areas for food and breeding.
 - To Provide water supply through saucers for the wild animals during drought particularly summer months.
 - Should be able to monitor the movement of wild animals within the sactuary during different periods of the year towards movement and breeding of species.
- To monitor the populations and the requirements of wild animals such as, fodder, water, prey base and make arrangements if necessary to supplement during drought.
- 6. To restrict movement of both humans and vehicles through sufficeint check points to be created throughout the sanctuary to be manned by a watcher stationed at Checkpoints.
- 7. To ensure wide publicity of the importance of preservation & conservation of wildlife and forests by putting hoardings posters which can give wide publicity for the cause of wildlife conservation.
- 8. To encourage Non-Government organizations to participate in the efforts done by the Department in enlightening the rural folks and also to help in implementing the schemes within Protected Areas.
- 9. Ensuring the people's participation through Eco-development Committees in management plans. Conduct regular visits to the Eco-development Committees and habitations inside Protected Area to get first hand information about the problems, to offer solutions.
- 10. Ensure a pucca communication net work withing Protected Area to ensure safety of the wildlife if any situation warrants for
- 11. To carryout census of different species in general and of specific endangered and endemic animals once in a year.

DESK FUNCTIONS:-

- 1. To prepare a contingent management Plan for PAs concerned
- 2. To plan estimation of wildlife in Protected Areas
- 3. To interact with other departments in maintaining PA's particularly C&B,R&B, Power, ITDA or any other relevant department.
- 4. To initiate action with the government to rehabilitate habitations within P.A confirming to the National Park guidelines.
- To cause liasion between statutory bodies, WWF Bird watcher societies, SPCA and other related agencies.
- 6. To cause liasion and tie up with wildlife related institutes WII, CCMB, NIN etc.,
- 7. To initiate action to facilitate Research & Coordinate projects by inviting wildlife enthusiasts to conduct research in P.A.'s (both faunal and floral)
- 8. To suggest the government ways & means of developing Protected areas through monitoring and planning for the future.
- 9. To initiate action to curb exploitation of wood and bamboo within P.A.
- 10. To plan seminars/workshops/ Eco-camps, Eco-tours for the public in general and for the students in particular for inculcating awareness among them about wildlife conservation.

STATUTORY FUNCTIONS:-

- 1. The restoration of degraded habitats to their natural state within the Protected Area
- 2. The rehabilitation of endangered and threatened species and their restoration in protected portions of their formal habitats, in a manner which provides some reflection of their original distribution.
- 3. The provision of adequate protection to wildlife in multiple use areas so as to form corridors linking up the fragmented habitats and providing for the genetic continuity between them
- 4. Undertaking captive breeding program for threatened species of plants and animals

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Functionary Manual

- The development of appropriate management systems for PA's including a
 professional cadre of personnel fully trained in all aspects of wildlife and
 sanctuary management, as well as the provision of proper orientation to all
 officers concerned with wild life.
- The development of research and monitoring facilities, which will privede a scientific understanding of wildlife populations and habitats essential to their proper management.
- 7. Support for wildlife education & interpretation, aimed at a wider public appreciation of the importance to human betterment
- 8. To review and recommend for updating of statutory provisions providing protection to wildlife and regulating all forms of trade, so as to ensure their efficacy.
- 9. To develop and maintain relation with sister departments and public for better coordination in implementing the schemes.
- 10. To initiate action against poachers and smugglers and pursuance of cases in the courts of law by invoking different Acts.
- 11. Implementation of laws pertaining to forests and wildlife in the Protected Areas
- 12. To initiate action to deploy mobile detection parties within the Protected Area

FUNCTIONS FOREST RANGE OFFICERS

FIELD FUNCTIONS:-BASIC DUTIES:

- 1. Patrolling, detection & investigation of wildlife offences.
 - ★ Conducting anti-poaching operations. Get a clear picture of the nature of the poaching that goes on :
 - ★ Commercial or subsistence poaching
 - * Day or night
 - ★ Wet season or dry season
 - * Number of people involved/Size of party
 - ★ Middle men who purchase the goods
 - * To conduct spot checks of vehicles or of places where wild animals or their parts are suspected to be sold.
 - * Maintain an adequate patrolling intensity. Ensure that field staff are actually in the field and patrolling. Increase supervision if necessay.
 - * Keeping good record and regular Updating the "Poaching map"
- 2. Planning & execution of P.A. management works.
 - ★ Range / land habitat management
 - ★ Management of wild life and livestock through grazing Policy.
- Management Measures
 - * Of wildlife habitats
 - ★ Man- animal conflict
 - **★** Water Scarcity
 - **★** Forestry operations
 - ★ Silvicultural systems
 - ★ Collection of NWFP

- ★ Fire as a management tool
- **★** Emergency situations
- 4. Carrying out Animal Abundance & Movements
 - ★ Planning Census
 - ★ Pug mark Census
 - ★ Water Hole Census
 - ★ Presentation of Data
- 5. Implementation of eco-development activities & Dealing with local people by Conducting PRA and PAMIA
 - ★ Classifying human pressure areas
 - ★ Settlement impact analysis
 - ★ Trail survey in Boundary areas
 - ★ Analysing Forest Product Collection
 - ★ Economic valuation of Resource loss
 - ★ Conducting a village survey
- 6. Field monitoring of habitats, fauna, and activities
- 7. Wild life damage: appraisal, control and management
 - ★ Evolving designs for controlling the crop depredations
- 8. Health care, disease management and nutrition in wild animals
 - ★ Preventive measures (to avert outbreaks)
 - ★ Health monitoring opeations (routine)
 - ★ Disease diagnostic operations (during an outbreak)
 - ★ Disease impact assessment (at the end of the outbreak)
- 9. Tourism management, interpretation, signage development and maintenance
 - **★** Tourism zone management
 - ★ Tourism Resource Inventory
 - **★** Visitor Carrying Capacity

FUNCTIONS

- **★** Collecting visitor statistics.
- ★ visitor feed back and its evaluation.
- ★ Interpretative planning.

11. Education & Training

- * Preparing brochure & News letter.
- ★ Organizing nature camps.
- ★ Trails interpretation.
- ★ Objects for display/Demonstration.

12. House keeping and care of departmental property.

Desk functions:

- 1. Ensure that the reports pertaining to wildlife such as presence, deaths and kills be recorded and sent to the D.F.O.
- 2. Ensure prompt payment of cattle compansentation to the owner.
- 3. All reports of poaching, smuggling, burning is sent immediately to superiors.
- 4. Report information on census and reports and other related formats of basic functions to be updated and submit to the D.F.O.

Statutory functions:

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- 1. Controlling the introduction and spreading of exotic weeds
- 2. The protection of wild flora and fauna
- Implementing land-use control under Andhra Pradesh Forest Act 1967,
 Wildlife Protection Act 1972 & Forest Conservation act 1980 and subsequent amendments
- 2. Act Rules & Regulations requitred in discharhging the functions

GUIDELINES FOR THE EFFECTIVE IMPLEMENTATION OF THE A.P. FOREST ACT, 1967 & THE WILD LIFE (PROTECTION) ACT, 1972

1. INTRODUCTION:

The following guidelines are laid down for effective implementation of the wildlife Protection Act and the Forest Act.

It needs to be emphasized here that forest offences and wildlife cases, as all criminal cases, are foverned by the Code of Criminal Procedure, 1973 when prosecution is launched in criminal courts. Therefore, for effective prosecution of wildlife cases, it is important to understand the procedure laid down in the Cr. P.C.

2. TYPES OF OFFENCES

The types of offences encountered under the wild Life (Protection) Act, 1972 can be broadly classed under the following situations:

- ★ Unauthorized entry in a National Park / Sanctuary (Protected Areas);
- * Any person with weapon and a wild animal killed inside the protected area;
- * Any person with or without a weapon but with a live or dead wild animal or a derivative of a wild species of animal (viz, skin, bone, horn, nails, etc.) whether within or outside the protected area;

It must be understood that several permutations and combinations of the above may occur in real-life situations encountered in the field.

3. Actio to be taken

- * Any officer who comes across any offence being committed should immediately apprehend such person along with the weapon, carcass, vehicle, etc. and take him to the officer who is authorized to carry investigation.
- * Appreshending the accused person: Any forest Officer or Private person can apprehend a person suspected to have committed the

offence under the WLP Act. He can be detained for questioning and if necessary may be arrested but subject to the fulfillment of conditions specified in Sec 50(3) of the Wildlife (Protection0 act, 1972.

- * Information of offence: As soon as any information regarding the offence, or any violation of the Act is reported, the same amy be reduced into wirting.
- ★ Thereafter, whosoever is marked or directed to investigate the matter should proceed to the spot to ascertain the facts. On reaching the spot for visual inspection and on the facts and circumstances of the case, the investigating officer should, prima facie, come to an opinion as to the nature of the offence and thereafter collect evidence relating to the offence.

Note: In offences of serious nature a Gazetted Officer is required to personally supervise the investigation and should visit the scene of the offence himself.

4. INVESTIGATION

- 4.1 Investigation of an offence is a systematic, minute, and thorough attempt to collect, receive and record evidence so as to learn the facts about something complex or hidden. The success of any case depends upon how the investigation of the offence has been completed. While investigating a matter, the investigating officer should make efforts to search the place or the premises and seize all incriminating material or articles. While preparing the seizure memo of the articles, there should be an attempt to have some independent respectable residents of the area present as witnesses to the seizure. Their signatures should be obtained on the seizure memo. the accused should always be given a copy of the seizure memo prepared on the spot. After making the preliminary enquiry, if any person is prima facie found accused of having committed an offence under the WLP Act, he can be put under arrest in accordance with Sec. 50(3) of the Act. In the event of arrest of a person, such person should be informed about the particulars of the offence he is alleged to have committed.
 - i) Proceeding to the spot;
 - ii) Ascertaining the facts and circumstances of the case;
 - III) Search of places and persons to unearth any evidence,

- IV) Collecting evidence relating to the commission of the offence which may Consist of :
 - (a) The Examination of the various persons 9including the accused) and the reduction of their statements into writing if the officer thinks fit. Evidence as far as possible must be recorded in presence of the accused person as it would be admissible in subsequent trial of the accused.
 - (b) The Search of places and seizure of things considered necessary for the investigation and to be produced at the trial.

For the purposes of investigation, offences are divided into two categories:

- (i) Cognizable; and
- (ii) Non-Cognizaable,

In a cognizable case, a police officer may arrest without warrant any may proceed to investigate the case in accordance with chapter XII of the Cr. P.C. But investigation of such cases by forest officers stands on different footing, and investigation has to be made under the provisions of the wildlife (Protection) Act, 1972 and the rules made thereunder.

Investigation of Offence under the Wildlife (Protection) Act, 1972:

- ★ For investigations, forest officer incharge shall proceed to the scene of offence immediately;
- * take all steps to preserve the scene of the offence from distrubance;
- * to record particulars of, and secure, the potential witnesses;
- ★ obtain all information relating to the case and arrest the culprit;
- * all orders i.e., orders to arrest, to search, to summon etc. shall be in writing and attached to the case diary;
- investigating officer should take steps to secure expert technical assistance and advice for purposes of evidence;
- * if a carcass of a dead animal is recovered a post mortem should be conducted by a veterinary doctor at the earlies; if possible the carcass also be examined by a forensic expert; any part of the carcass such as hair. blood or tissue samples required for any chemical or other examination should be preserved for subsequent examination, these proceedings have to be taken after reporting the offence to the Magistrate and after obtained order from the Magistrate;

- * recording of statements of the accused and summoning the witnesses and recording their statements;
- reports from forensic experts and ballistic experts (in case of firearms or explosives) may be obtained but in such cases the arms/ weapon used in the commission of the offence should be seized from the accused immediately before these could be tampered with.

Note: All these steps must be completed without loss of time

- 4.3 Art 22 of the constitution of Inida: Person arrested should be informed of the grounds of arrest and he can not be denied to consult a legal practitioner of his right to bail. The accused person who is arrested without a warrant issued by a Magistrate should be infromed about the full particulars of the offence he is alleged to have committed. If the offence committed is of a bailable nature, then he should be informed accordingly so that he can be released on bail for which he should arrange sureties for himself.
- 4.4 A person arrested should not be detained for more than twenty-four hours.

The Law does not permit detention of a person beyond 24 hours without the authorization by a Magistrate. In other words, the person should be produced before the nearest Mgistrate within 24 hours of his arrest.

- 4.5 No authorized officer should detain a person arrested without a warrant for more than 24 hours which excludes the time taken for journey from the place of arrest to the Magistate's Court.
- 4.6 When investigation cannot be completed in 24 hours, ivestigating officer shall forward the case diary (report) to the concerned Magistrate & produce the accused before him. He may, if he deems fit, after being satisfied that adequate grounds exist, authorize further detention of the accused.

5 ADMISSIBILITY OF EVIDENCE

Statement made before forest officer is admissible in evidence and not hit by see. 25 of the Indian Evidence Act, 1872, as the officers of the Forest Department are not treated as Police Officers, Any statemet (confessional or otherwise) of an accused recorded by a forest officer is not considered as a statement recorded before a police officer, therefore, it is admissible in evidence against the accused person.

6. FILING OF COMPLAINT AND FOLLOW UP

- After the investigation has been completed in all respects, the case before the Magistrate has to be presented in the form of a complaint under **Section 55** for an offence punishable under the WLP Act. And any offence punishable under the Wildlife (Protection)Act,1972 can only be enquired and tried into by a Court of Magistate on a complaint in writing filed by an authorized officer, A xerox copy of the complaint with list of witnesses has to be furnished to the accused person.
- 6.2 Presenting of complaint and cognizance

Where any case for an offence under the WLP Act has to be filed in a Court of Law, the same has to be filed by way of a complaint before a Magistrate under the provisions of Sec. 200 Cr. P.C.

This step is termed "taking cognizance of an offence by a Magistate".

- NOTE: Since the complaint of an offence under the Wiildlife ProtectionAct is filed in writing by a public servant acting or purporting to act in the dscharge of his official duties, the Magistrate need not examin the complainant and the witnesses.
- Under the Wildlfe(Protection)Act, 1972 the forest or the police officials record the commission of offence and after completion of search, detention, arrest, collecting evidence, investigation, recording the statement of witnesses and the accused, obtaining expert forensic evidence, files a complaint through the authorized officer under sec. 55 in the appropriate court.

There is no prescribed format of drafting a complaint. It shouldspell out in detail the nature of offence that has been committed, all the provisions of the Wildlife(Protection)Act, or any other Actwhich have been violated. An offence can violate the provisions of more than one Act. It is always better to strengthen the complaint by invoking all the Acts that have been violated, be it the Wild Life (Protection) Act, 1972, the Indian Forest Act, 1927, the Arms Act, the Motor Vehicles Act, or even the Indian Pejnal code, 1860 (sec. 428 Mischief by killing or maiming animal of the value of ten rpees (or upwards). The accused should be charged under all these Acts and their respective provisions.

The complaint should disclose clearly the sequence of events, the time and place of occurrence of the offence, supported by strong evidence, the correct identification of the animal killed or its trophy

seized and the Schedule under which it is listed in the Wildlife (Protection) Act, and the type of weapon used.

6.4. There are two ways of starting a criminal prosection :

On complaint by a private individual beforea Magistrate under sec. 55(c) of the Wildlife (protection) Act, 1972 read with section 200 of Cr. P.C.; or on a complaint under sec. 55(a) or (b) of the Wildlife (Protection) Act, 1972 read with Rule 49 of the Wildlife (protection) Act, 1972 Rules.

6.5 Time limit for filing complaints: Sec.468 of Cr. P.C. as per the table below

Period of Punishment

Period of Limitation

If the offence is punishable with fine only 6 months

If the offence is punishable iwth imprisonment for a 1 Year

term not exceeding one year

If the offence is punishable with imprisonment for
 termexceeding 1 year but notexceeding 3 year
 3 years

No Court will take congnizance of an offence if the above time limithas expired from the date of commission of the offence unlessevery day's delay is satisfactorily explained to the court underSec. 473 Cr. P.C.

6.6. Court where Complaint should be filed

Any complaint under the WL Act has to befiled before the Court of a Magistrate First Class in whose jurisdiction the offence has been committed.

7. TRIAL OF CASES AND ITS PROCEDURE

The trial starts afterinvestigation is completed. Trail is judical proceedings while investigation is administrative proceedings.

7.1 WILDLIFE OFFENCES AND METHOD OF DEALING WITH TEM.

A list of offences, punishable under Wildlife (Protection) Act, 1972 is appended.

As soon as an offence under S.L.P. Act is detected, it should be reported in the same manner as is done in the case of Forest offences.

These offences are punishable with imprisonment ranging from 3 to 7 years and they are therefore cognizable and non-bailable. Some of the offences are compoundable. The discretion to compound or to prosecute lies with the Forest offence not below the rant of Dy. Conservatior of Forets. Offences for with a

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minimum punishment of imprisonment is prescribed are not compoundable, they are therefore necessarily to be prosectuted. Sice allthe offences are punishable with imprisonment exceeding 2 years they have to be treated as warrant cases, exception being offenes punishable u/S. 28(j) and 53 for teasing animals in zoo and wrongful seizure respectively which are summons cases and have tobe dealt with accordingly.

7.2. Procedure for Trial in Warrant Cases:

The following is the difinition of a warrant case, as given in section 2(x) of the Cr.P.C.'

"Warrant case means a case relating to an offence punishable with death, imprisonment for life or imprisonment for a term exceeding two years"

On receipt of a complaint of a warrant case, from a Forest Officer, the Magistrate will decidethe procedure to be followed as laid in section 244 Cr. P.C. when the accused in such a case is produced before the Magistate, he should hear the complaint and receive the evidence of prosecution. If the magistrate feels that no case is made out against the accused, which would warrants has conviction, he may dischargethe accused. If there are strong grounds to believe that the accused has committed an offence the Magistate will frame charge against the accused. The Magistate will read and explain the charge and he will ask whether he is guilty or has any defence. If the accused pleads guilty the Magistrate may convict him. If the accused pleads not guilty the prosecution produces their witnesses who are subject to cross examination by the accused. The accused will then be called upon to put up any defenceevidence. At any stage during the trial, the court may record the statement of, accused person uder section 313 Cr. PC before he is called on for defence. After completing all the stages of trial the Magisrate may acquit or convict the accused. As in the case of trial of summons cases, the complainant's presence on each date of hearing is necessary. Failure to be present may result in the discharge of the accused under section 249 Cr. P.C. The powers of the Magistrate to discharge the accused in the event of absence of the complainant is discretionary and the complainant, the forest officer may apply to the court for dispensing with his presence, wheneven it is not possible for him to attend the court.

7.3. PROCEDURE OF SUMMARY TRIALS:

Certain offences under the Forest Act by virtue of section 57 can be

tried summarily. Those which fall under this categoryare offence under section 25, 43, 55 and 68 where the punishment prescribed is an imprisonment upto six month or fine up to Rs. 500/-. Or both. The procedure of summary trial is simpler or quicker for disposal. For forest cases the proedure of summons cases is still followed. In cases where there is no appeal, the Magistate must enter into a register the particulars mentioned in section 262 cr. P.C. i.e. serial number of the case: date of commission of the offence; date of repr: name of complainant: name, parentage and residence of the accused: the offence complained and the offence proved; plea of the accused; finding ; and if conviction, the reason therefor, the sentence of other final order; and the date on which the proceedings terminated. There is no appeal as per section 376 Cr. P.C. if the Magistrate of first class passes a sentence of fine not exceeding Rs. 100/-. If an appean is permitted, before passing the sentence, the Magistrate should record a judgement containg the substance of the evidence and also the particularsnamed in section 263.

7.4 PROCEDURE OF RECORDING EVIDENCE:

- 7.4.1. The procedure connected with the disposal of forest offence from the time of their detection upto the conduct of trials has so far been discussed. The trials begin when the parties are summoned and end when the judgement is delivered. It is now necessary to give in some detail the rules to be observed in conducting the examination of witnesses appearing before the court. This is particularly necessary for the forest officers who have themselves to conduct the prosecution in simple forest cases and are often at sea in a criminal court owing to ignorance of procedure and the best method of conducting a case.
- 7.4.2. The object of an independent judicial enquiry is to establish beyond doubt the guilt or innocence of the person who is charged with the commission of a certain difinite offence. This conclusion is reached by the Magistrate by a proper appreciation of the evidence before him. The fundamental principle upon which the law regulates evidence is that the best which the case admits of shall in every instance be produce. It is the duty of the prosecution to lead the evidence for the case in a manner that will throw the fullest possible light upon the subject under inquiry or trial. As Baden powell puts it, the prosecutor must make out affirmatively, from the evidence for the prosecution, the charge he makes; he cannot make charge and say "I cannot prove it very well; but you defend yourself and if your defence is not completed

- that will show your are guilty". It is only when an offence is prima facie brought home, that the accused must clear himself or be convicted.
- 7.4.3. The term " evidence" may be defined as that which the parties produce to the court which such court in order to form its opinion upon the tuth of the facts is called upon to try; " arguments' show how such "-evidence' bears upon the various points to be established.
- 7.4.5. With a view to rendiring judicial inquiry as solemn as possible, the law has instituted two conditions: first that evidence shall be delivered (without one witness being in hearing distance of what another says) under the sanction of an oath or that which is equivalent to it, solemn affirmation: the penaltyfor false statement being that attaching to what is technically knwon as perjury" secondly, that evidence should be recorded in the presence of the accused who must have thus an opportunity of cross-examining the witnesses deposing against him.
- 7.5 ORDER OF EXAMINATION OF WITNESSES:
- 7.5.1 The witnesses for the prosecution are first heard one after another and if a prima facie case is established the defence is thereafter entered into by accused who produce his own witnesses who are similarlyheard one after another.
- 7.5.2. The order of examination of the witnesses, both for the prosecution and for the defence, is as follows:
- 7.5.3. When a witness is placed in the witness-box, he must take an oath or make a solemn affirmation that he will tell the truth, the whole truth and nothing but the truth. As soon as the witness has taken the oath or affirmed, he is examined bythe party who called him as a witness: this is called his examination in Chief. next the adverse party searches the credit and veracity of the witness: this is called the cross-examination. Lastly, the party who called him has the privilege of allowing the witness an opportunity of explaining, anything which may have been elicited from him on cross-examination; this is called Reexamination. There will be a further cross-examination after the re-examination.

7.6. EXAMINATION-IN-CHIEF:

7.6.1. The object of this examination is to lay before the court, the whole of the information which the witness can tender that is relevant and material. But "leading questions" are not to be asked. The ordinary criterion of a 'leading question' is whether the question indicates the answer desired by the questioner. How to elicit evidence must depend upon the circumstances of each individual case. It is proper to lead

witness in all matters which are merely introductory to establishing the identity of the accused, present and the time and the place of the scene of action. for this purpose the attention of the witness may be drawn to the transaction by asking him if he knows the accused persons, and if so, when and what the accused did, and where it happened. After the identity of the accused and the time and place have been fixed, it is generally the easiest course to desire the witness to give his own account of the matter, making him omit, as he goes along, what is not relevant or material to the case. If a rustic, ignorant witness be not allowed his story in his own way, he becomes embarrassed and confused, and mixes up distinct branches of his testimony. He takes it for granted that the court knows as much as the matter as he does himself. It is difficulty therefore to extract the important part of his evidence piecemeal. But if his attention be first drawn to the transaction by asking him when and where it happened, and he be told to describe it from the beginning, he will generally proceed in his own way to detail all the relevant facts in order of time. Occasionally it may be necessary to cross-examine one's own witness, by permission of the court, where the witness is evidently hostile to the party calling him. Whether a witness is hostile, or not, is however a point to be decided by the presiding officer of the court.

- Subject to these general principles, every witness is examinable, firstly as to all relevant facts within his knowledge. When witness is asked as to facts of which he has a faint recollection only, except through the medium of some written memorandum dealt or about the time of the event to which it relates, he may lok at such memorandum, or hear the contents of the document read, for the puropose of refreshing his memory. Secondly, every witness is examinable as to inferences drawn by him from facts within his own knowledge.
- 7.6.3 The object of the examination being to elicit the truth, to get at the facts, or such of them as bear upon the issue in favour of the party calling the witness, the examiner must, when examining the witness, keep the issue continually in view, and ask questions only on material and relevant facts and not on matters which are collateral or impertinent. Also he must not put to witness points of law or ask him what he inferred from fact heard by him.

7.7. CROSS - EXAMNATION:

7.7.1. The object of cross-examination is to determine the veracity of a witness

| 18 | Dr. M.C.R.H.R.D. | Institute o | f Andhra | Pradesh |
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in regard chiefly to two matters; first his ability and second, his willingness to speak the truth. A witness may be perfectly willing to tell the truth and yet unable without any moral blame attaching to him. He may have inaccurately observed; or been deceived by his senses; or he may be the dupe of a fallacious memory or may be confused by the novelty of the circumstances under which he finds himself called upon to give his evidence. As to all these points-which he finds himself called upon to give his evidence. As to all these points-which taken together make up his ability - cross-examination will be found to be the most powerful detective. On the other hand, though perfectly able, he may be unwilling to tell the truth. And this may be testified by his determined silence: his refusal to speak; his telling the truth, but not the whole truth' or by positive mendacity exhibiting itself in the form of coloring facts or inventing falsehoods, even here also, cross-examination is a powerful weapon. If a man is not willing to tell the truth, we can atleast take measures by drawing his attention to the consequences of telling an untruth.

"The object and scope of cross-examination", says Mr. Phipson, "is two-fold-to weaken, qualify or destroy the case of the opponent; and to establish the party's own case, case by means of his opponent's witnesses. With this view the witness may be asked not only as to facts in issue or directly relevant thereto, but all questions (a) tending to test his means of knowledge, opportunities if observation, reason for recollection and belief, and powers of memory perception and judgement, or (bo tending to expose the omissions, contradictions, and improbabilities in his testimony or (c) tending to impeach his credit by attacking his character, antecedents, associations and mode of life, and in particular by eliciting (I) that he has made previous statements inconsistent with his present testimony; or (ii) that he is biased or partial in relation to the parties in the case; or (iii) that he has been convicted of any criminal offence."

7.8 RE-EXAMINATION:-

- 7.8.1 When the cross-examination of the witness is concluded, the party who called the witness has the right to reexamine him on all matters arising out of the cross-examination for the purpose of reconciling any discrepancies that may exist between the examination-in-chief and that which has been given in the cross-examination.
- 7.8.2 Where upon re-examination it is desired to introduce new matter, the

question should either be put by the court or by the counsel with the permission of the court. The opposite side will of course be entitled in this case to cross-examine as to this new matter.

7.8.3. The court can always recall a witness who has been already examined, and may permit a counsel to do the same if it is deemed necessary to supply some evident slip or to elicit truth on a new point.

7.9. EVIDENCE TO BE READ OVER:

The evidence recorded of each witness by the presideing Magistrate should be read over to the witness in the hearing of the accused and acknowledged to be correct by the former. The signature of the witness is tehereafter taken to his deposition and Magistrate certifies under it that the deposition was read over by him to the deponent and acknowledged by the latter to be correct.

7.10. ARGUMENT AND JUDGEMENT.

- 7.10.1 After the inquiry is completed each party has an opportunity to offer its Arguments to show how the evidence for and against the case bears upon the various points to be established. The Magistrate has to weigh the evidence and come to a proper finding. The judgement is then pronounced in open court finding the accused guilty or not guilty. In cases where the guilty is established the nature of the sentence awarded will depend upon a variety of circumstances, which must have been elicited during the course of the trial.
- 7.10.2. In all cases ending in acquittal the sessions Judge or Magistrate will supply copy of the judgement to the Divisional Forest Officer on request. The officers in charge of prosecution may bring the instructions to the notice of the court about the supply of copies of judgements.
- 7.10.3. One of the first things to do in dealing with cases of illicit removal or forest produce is to distinguish between cases needing a mere warning and withdrawal, or nominal punishment on the one hand, and cases needing severe punishment on the other. Roughly, we may, divide our cases into trade cases and casual cases. When an old woman picks up a few sticks in forest in which theft is not bad, it is often better to let her off with a warning. But if 20 old women are found at this work in a forest where theft is bad then we have a regular trade established which must be suppressed and can only be put down by severe punishment. In such case nothing is so cruel as leniency. it means prolonging the agony in definitely, neither the Forest Department nor the people

obtaining any satisfaction.

- 7.10.4 Unless the Magistrate is properly apprised by the Ranger or other officer in charge of prosecution he cannot be expected to discriminate between trade cases and really petty cases. Further more, even if the Magistrate is satisfied that the case is serious on account of its frequency, he can not be expected to give deterrent punishment in cases in which conviction depends more on the weakness of the defence a weakness often involving a false confession to save trouble and expense than on the strength of the prosecution. If the Range officer or other forest officer expects the Magistrate in the position of being able to rely on the evidence of the prosecution. This he can do by:
 - i) getting the reputation of being a subordinate Forest officer who never tries to get a conviction merely for the sake of a conviction and only tries to get at the truth, and who is always ready to punish any subordinate the very first time he catches him concocting or doctoring evidence. In short he must show that he has sense of justice and is not a captain of a gang of predacious sharks:
 - ii) Never missing an opportunity for pointing out to new Magistrates that low punishments are the worst form of cruelty and that it is far better to acquit, than to convict and give a nominal punishment, also explaining that once deterrent punishment is introduced, false confessions will mostly disappear and with them the usual crop of false petty cases made by the subordinate to keep the number of their offence reports up to the average.
 - iii) being most respectful to the Magistrate and by avoiding any show of anger or distrust when a verdict contrary to their opinions is given, and by avoiding reports to the Divsional Forest Officer asking for re-trials, etc until it is absolutely necessary for this to be done.
- 7.10.5. If only Range officers and his staff will really be straight and just themselves, they will gain the confidence of the Magistrate, and not only will they in the end obtain deterrent punishment, a high percentage of convictions and decrease in the number of reported cases, but what is really wanted, high standard of actual protection.

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CHAPTER - 3

CRITICAL PROVISIONS OF THE ENACTMENT:

Operational method, Procedure and Practices of implementation

Critical provision(s) of the enactment, i.e. the important/crucial provisions/ sections

(This should also indicate the operational method, procedure and practices of implementation)

1. IMPORTANT LEGAL PROVISION:

1.1 IMPORTANT DEFINITION TO REMEMBERED:

- A. WILDLIFE (PROTECTION) ACT, 1972.
- B. ANDHRA PRADESH FOREST ACT, 1967.
- C. FOREST (CONSERVATION) ACT, 1980.

1.2 IMPORTANT DEFINITIONS TO BE REMEMBERED:

Forest Officer: Forest Officer has been defined under section 2(f) of Andhra Pradesh forest Act, 1967 and section 2(12-A) of wildlife (Protection) Act, 1972, All forest officers up to rank of Forest Guard including thanedar and forest watcher are declared as forest officers in Andhra Pradesh. For more details see the Act and rules made there under.

POWERS OF FOREST OFFICERS:

Under section 50 (1) of the Act forest officers have power of entry, search arrest and detention. forest Officer not below the randk of Dy. Conservator of Forests is empowered to compound offences. Forest Officer not below the rank of Range Officer is empowered to file complaints before Magistrate.

1.3 DUTIES OF RESIDENTS OF A NP/WLS:

Authorized residents of a NP/WLS under section 27 (2), (3) & (4) are duly

- 1. To prevent the commission of any offence against the act.
- 2. To help and assist the officer to discover such offences.
 - 3. To report the death of animal to the forest officer
 - 4. To extinguish the fire
 - 5. To assist any forest officer to prevent the crime
 - 6. Not to cause damage to boundary mark.
 - 7. Not to tease, molest any animal or litter the grounds.

| 22 | Dr. M.C.R.H.R.D. | Institute o | f Andhra | Pradesh |
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1.4. TOURISM REGULATIONS:

Under section 28 of the Act and Rules 34 & 35 of Andhra Pradesh

- 1. Guides are compulsory for a tourist visit.
- 2. One has to pay the required fees and enter only from designated entry points
- 3. Tourism visits should be between sunrise and sunset only
- 4. Entry for tourism purpose will be free on January 26, March 21, June 5, November 1 and December 29.
- 5. No tourist fees for the people residing and their dependents.
- 2. PROCEDURES OF WILDLIFE CRIME DETECTION, PREVENTION & INVESTIGATION:

2.1 Modus operandi (methods adopted in wildlife offences):

It is very important that one should prevent the crime before its occurence. Once you know about the modus operandi, then it is very easy to detect offence. The experience in Andhra Pradesh shows that the methods are specific. Some are listed below.

POACHING METHODS:

- 1. Run down the animal by dogs then kill
- 2. Electrocution
- 3. Telephone wire nooses
- 4. Poisoning with Potassium Cyanide or Poisoning waters for fishes
- 5. Gin traps and hunting with bows and arrows
- 6. Hunting by jeeps by dazzling with powerful lights
- 7. Hunting by use of fire arms at water holes by comouflage

2.2. INTELLIGENCE NET WORKING:

Intelligence networking is an important aspect of prevention of crime. Intelligence deals with all things, which should be in advnce for initiating a course of action in the direction of crime prevention. In the process, information is gathered, then evaluated and used in direction making. Information is gathered from contacts and sources. Contacts are those people who give surface information. This information comes casually if one is careful enough to relate the same with the offence. Example of contacts are Barbers, Bus conductors, Pan-vendors, Press reporters, Graziers, m.f.p. gatherers, forest mazdoors, etc.

Sources that give inside information, which are confidential, and they are invariably paid for their services can be permanent or temporary. And it is very important to have a direct communication with the sources. They need to be for their services personally and secret reward funds can be used for these purposes. It is very important to note that sources need to be cultivated in a systematic way so that confidence and trust building takes over a period of time. It is also important to maintain the sources confidential, which is the crux of the intelligence gathering.

3 ARTICLES NEED TO BE SEARCHED AND SIEZED IN INVESTIGATION PROCESS:

Once the front line staff reaches the spot of crime, the important thing to be remembered is that the scene of crime should not be disturbed until the investigation process is over. Other wise important clues regarding the crime will be lost. Things and articles which need to be looked for, at the scene of crime are listed below:

- 1. Gun, empty cartridges
- 2. Traps, snares, nets, nooses, etc.,
- 3. Knives and sharp edged articles,
- 4. Chemicals.
- 5. Raw or cooked flesh,
- 6. Skins or hides,
- 7. Hiar.
- 8. Horns and antlers,
- 9. Hand canes or other articles on which the probability of getting finger prints are more,
- 10. Foot prints and tyre treads,
- 11. Blood and blood stained clothes or article etc.,

Important precautions in collecting and storing blood samples:

If fresh blood is available, soak it with dry cotton or clean piece of paper and then sun dry them. Don't wrap the dried blood specimen in polythene bags or sealed bottles. Put them in paper bags. It you hve a facility of cold storage then collect the blood in a bottle then carry it to the nearest forensic lab. Do not add any preservative.

| 3.1. | Important | precautions | in | collecting | and | storing | viscera | or | flesh |
|------|-----------|-------------|----|------------|-----|---------|---------|----|-------|
| | samples: | | | | | | | | |

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Collect the flesh or viscera and store them in satuarated salt water or 70% spirit in plastic bottle, It is very important tonote that any of the above said articles should not be handled without using hand gloves/The articles on which suspected finger prints are available should be handled and packed properly so that the forensic experts decipher the articles without losing time so that good quality fingerprints are developed.

3.2. Precautions to be taken while sending the articles to forensic lab:

- ★ The articles should be tightly secured.
- ★ They should be tamper proof.
- * Metalloid seal should be put to it in a visible way.
- ★ Chain of possession should be properly ensured to make the article valid evidence.

3.3. Processing a wild life case and putting it before court of law: Important things to remember while preparting a case:

- ★ Under the Act and the AP. Wild life protection Rules, Chief Wildlife Warden, Dy. Chief Wildlife Warden, Range officer, Wildlife wardens have power to put up a case before court of law.
- ★ A forest officer can file only complaint cases before court of law.
- ★ Under section 50(9) of the wildlife (Protection) Act 1972 evidence received and recorded by a Forest Officer (Wildlife Warden) is admissible as an evidence before the court of law provided it has been recorded in the Course of investigation there must be specific endorsement of the Officer on the statement at the end: "Recorded by me in the presence of the accused", and it should be signed and dated.
- ★ Animal article or animal of the case should be identified and its schedule and serial number be quotd properly.

DOCUMENT NEED TO BE PREPARED FOR MAKING A CASE & PRECAUTIONS THERE IN

| | | PRECAUTIONS THERE IN | | |
|----------------|---|--|--|--|
| and the second | DOCUMENT | PRECAUTIONS | | |
| 1 | POR (Preliminary Offence Report | Put all relevant sections of violations. Do not over write or erase the entries. To be filled with utmost precaution. | | |
| 2 | Seizure memo | Signature of the acused and independent witness is a must. List of articles seized should be attached. Intimate the seizure operations to the nearest police station as a pre-emptive measure to tackle the counter case approach. Any person arrested and property seized should be produced forthwith before the Magistrate. | | |
| 3 | Panchanama | Invariably made on the spot. Should give all the details | | |
| 4 | Map of the crime spot | The survey of Inida or a hand made map is a must | | |
| 5 | Legal status of the crime spot | Legal status (RF/PF/NP/WLS) along with compartment number and gazette notification is attached | | |
| 6 | Experts opinion and Post mortem report | Be invariably attached. If the requisition goes from the Court, the opinion/ report will be submitted to Court. | | |
| 7 | Statements | Should corroborate; should not contradict. | | |
| | a all box ballmobiles | Should be signed by the accused and independent witness | | |
| 8 | Complaint case and procedure involved therein | The Magistrate should be addressed with honourafics like Honourable court Invariably | | |
| | | Give the Sequence of the events in the complaints without any contradictions. | | |
| | | Mention about all the exhibits in the same sequence. | | |

| | delly to townsteb. | If any exhibit is biologically degradable, take the permission of the trial court and destroy it legally. The Chief wildlife Warden or the authorized Officer may arrange its bale. Punitive legal provisions of the case should be highlighted so that the culprit should not |
|----|--|---|
| | | get any benefit of doubt. |
| | The second secon | Prayer should invariably be the last item of the complaint. A humble representation should be made in the form of a prayer for the required punishment of the accused. |
| 9. | Format and documents of a complaint case. | The case Study and filled up formats should be attached separately. |
| | | Documents of a complaint case are given below in the sequence of their order. |
| | | Complaint (case description with prayer). The following items should be mentioned so as to help the Magistrate to take congnizance of the Offence. |
| | | (i) Name and Designation of Complainant |
| | | (ii) Name, parentage, age, occupation, resident of accommodation |
| | | (iii) Nature of Offence |
| | | (iv) Place and date of offence |
| | | (v) Where detected, when and by whom and when reported |
| | | (vi) Details of property seized with their value |
| | | (vii) Names and particulars of witness |
| | | (viii) History of the Case |
| | | |

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Panchanamas, statement of witness and accused person
 Map
 Legal status documents (Gazette notification copies.)
 Value calculation sheet
 Compounding statement
 Any other document considered important for the case

Dr. M.C.R.H.R.D. Institute of Andhra Pradesh

11. FORMATS THAT ARE USED IN IMPLEMENTING WILDLIFE (PROTECTION) ACT, 1972

FORM 1

(See sub-rule (2) of Rule 3)

Application for permission to acquire, receive, keep specified animal article, etc, or put under process of taxidermy or make animal article

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| | THE STATE OF THE S | | LA SPRIEN | |
| Sir, | | | | |
| 1 | resident of | y <u>an Bulga</u> | Taluk _ | |
| District | and ho | lding Licens | e No | granted |
| under See. 44(4 | 4) of the Wildlife (P | rotection) ct | of 1972 (53 of | 1972), reques |
| that 1 may be | granted permission | to acquire | / receive/ keep | in my control |
| | ssion specified an | | | |
| derived from sp | ecified animal and | / or put und | er process of ta | axidermy/make |
| animal article of | ontaining part / wh | nole of such | animal. | |
| 2. I furnish belo | ow the particulars i | n relation to | such specified | l animal article |
| | d trophy / meat: | | | |
| (1) Specie | s of animal | | | |
| (2) Number | r | | | |
| | otion (including sex | | | |

To,

| (4) Source from which to be obtained |
|---|
| (i) Address and License No. if any |
| (ii) Whether declaration mades permission for license obtained under |
| Sections 40, 43 or 44 of the wildlife (Protection) Act, 1972, and if so the particulars: |
| (5) Particulars of certificate of ownership |
| (6) Identification mark, if any |
| (7) Premises in which intended to be kept |
| (8) Purpose for which to be acquired / received / kept in control / |
| custody |
| 1 Possession: |
| (9) If to be put under process of taxidermy or to mke animal article, |
| (a) No, of trophies / articles to be made |
| (b) Description of such trophies articles |
| (c) To whom will they he returned |
| (d) Probable date by which they will he returned |
| 3. I Hereby declarec that to the best of my knowledge and belief the information furnished herein is true and complete. |
| |

Signature of the applicant

FORM II

(See sub-rule (2), of Rule 5)

| | Possession to acquire, receive, keep in control custody, or permission specified animal, animal article, etc. or put under process of taxidermy or make animal article. | | | | |
|-------|---|--|--|--|--|
| | Shri holding Licence No granted under See. 44(4) of the Wildlife (Protection) Act 1972 (53 of 1972) is hereby permitted to acquire/ to keep under his control / custody / possession specified animal animal article / trophy / uncured trophy / meat derived from specified animal of the following description, or put under process of taxidermy or make animal article containing part or whole of such animal: | | | | |
| | (1) Species of animal | | | | |
| | (2) Description (including sex, if given in the application) | | | | |
| | (3) Number | | | | |
| | (4) Source from which to be obtained | | | | |
| | (5) Licence/Permission No. of the source from which to be obtained | | | | |
| | (6) Particulars of the Certificate of Ownership | | | | |
| | (7) Identification mark, if any | | | | |
| | (8) Premises in which intended to be kept | | | | |
| | (9) Purpose for which permitted to be acquired/received/kept in Control custody / possession | | | | |
| | (10) If permitted to put under process to taxidermy or to make animal article: | | | | |
| | (a) No. of trophies/articles to be made | | | | |
| | (b0 Description of such trophies / articles | | | | |
| | (c) To whom they should be returned | | | | |
| | (d) Probable date by which they would be returned | | | | |
| | Issued by me this day of | | | | |
| | | | | | |
| | Signature & Designation | | | | |
| Seal | • | | | | |
| Date | | | | | |
| Dr. M | I.C.R.H.R.D. Institute of Andhra Pradesh | | | | |

FORM III

(See-rule of (1) of Rule 4)

REPORT OF STOCKS

| The water and | | holding (Protechor) |
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| | | tre! to keep under his co |
| Comment to the | Cestinos recitini Vingentos | nal articus, mortige uncom |
| s exam to empobl | VIII Under process of the | re following description of |
| 1. Full name, ad | Idress, and Licence No. | |
| 2 Stock held on | the date of report in sp | ecified animals: |
| | | variman (2) |
| (a) Species | | |
| (h) Number | | |
| (c) Adult or | r juvenile | |
| (d) Premise | | |
| 3. Stock held on | the date of report & art | |
| (a) Descrip | tion, including species o | of animal from which deri |
| (b) Number | with the statement same | tun of beammed II (01) |
| (c) Dimens | ion or weight | i falaitus |
| (d) Premise | es where kept | |
| | the date of report in tro | |
| (a) Descrip | otion, including species o | of animal from which deri |
| (b) Number | r le vab | aint encycl be |
| (c) Dimens | ion or weight | |
| (d) Promise | es where kept | |

Functionary Manual

- 5. Stock held on the date of report in uncrured trophies:
 - (a) Description including species of animal from which derived
 - (b) Number
 - (c) Dimension or weight
 - (d) Premises where kept
- 6. Remarks, if any

I do hereby declare that the information given above is true to the best of knowledge and belief

Place:

Date:

Signature of the person making declaration

FORM IV

(See Sub-rule (20 of rule 50

Application for permission to purchase specified animal, etc.,

| То | | | | |
|------|------------|------------------------|--|-------------------|
| The | | Y | III W BITTIM SEED | |
| | | | Villa II e | |
| Sir, | | | | |
| 47 | | | | |
| | I/We | | Taluk | |
| | | nimal/ animal article | ay be granted permis / trophy / uncured tro lescription, from a Lice | phy derived from |
| | (1) Numbe | r and description of | | |
| | (a) S | Specified animal | | |
| | (b)A | nimal article | lo muteroldi | |
| | | rophy | | |
| | (d) l | Incured trophy | | |
| | (2) Purpos | e for which the purcha | ase is to be made | |
| | | | he best of my/ our kno ein is true and complet | |
| | | | | |
| | | * | | |
| | | | Signature (s) of the ap | oplicant (s) |
| | | | | |
| Plac | ce; | | | |
| Date | e: | | | |
| | | | | |
| 24 | | Dr. A | ICRHRD Inetitute o | of Andhra Pradech |

FORM V

(see sub-rule (5) of rule 5)

Permission to purchase specified animal etc.

| | cified animal/animal article/trophy/uncu | |
|-----------------|--|-----------------------|
| anim | nal of the following description, from | for the purpose of |
| Nu | mber and description of | |
| | (a) Specified animal | |
| | (b) Animal article | |
| | (c) Trophy | |
| | (d) Uncured trophy | |
| | Issued by me this | day of |
| | | asamuti (s) |
| | | Signature Designation |
| Seal | or noisemed verification on bits | |
| | | |
| Place | | |
| | | |
| Date | | |
| Vote: Th | is permission shall be valid up to a pe f issue | |
| | | |
| | | |

FORM VI

(See sub-rule (2) of Rule 8)

Application for permission to transport specified animal etc.

| | ophy/uncured trophy derived from special | | |
|------------|---|--|-------------|
| | conclusion and any many the second second | | |
| | | | |
| | | ber and description at | |
| Sir, | | | 12 3 |
| | I, residing at holding License No of the Wildlife (Protection) Act, 1972 granted permission to transport the fol | granted under (53 of 1972), request tha | Sec. 44(4) |
| | (1) Species of specified animal or fro trophy / uncured trophy is derived | | e / cured |
| | (2) Number | | |
| | (3) Description (including sex if poss | ible | |
| | (4) Identification mark if any | | |
| | (5) Source of Procurement and the L | icence / permission No | |
| | (6) Certificate of ownership, if any | | |
| | (7) Mode of transport | | |
| | (8) Route | | |
| | (9) Period required for transport(10) Destination | | |
| 1. furn | I hereby declare that to the best of my nished herein is true and complete | knowledge and belief the | information |
| | | Singnature of the Applic | ant |
| Plac | ce: | | |
| Dat | e: | | |
| 36 | Dr. M.C.F | R.H.R.D. Institute of Andhr | a Pradesh |

FORM VI

(See Sub-rule (5) of Rule 8)

Permission to transport specified animal etc.

| Shri | holding Licence No | granted |
|-------------------------|---|-----------------|
| | f the Wildlife (Protection) Act, 1972 | |
| hereby permitted to | transport in the manner prescribed | below specified |
| | le / cured trophy / uncured trophy derive | |
| | to | |
| | | |
| (i) Mode of transpo | ort (1983)21-815-8 | |
| (ii) Houte | | |
| (iii) Period allowed | for transport | |
| (iv) Remarks | | |
| Issued by me this | day of | 2004 |
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FORM OF DECLARATION

(See sub-section (2) of Sec. 44)

| To, | |
|-----|---|
| | TheChief Wildlife Warden |
| | State or Union Territory of |
| | Full name and address of the manufacturer / dealer / taxidermist making the Declaration |
| | 2. Actual stock held on the date of declaration in |
| | (i) Description including name of animal from which derived (ii) Number |
| | (iii) Dimensions or weight |
| | (iv) Premises where kept |
| | 3. Actual stock held on the date of declaration in trophies: |
| | (i) Species and sex |
| | (ii) Number |
| | (iii) Adult or juvenile |
| | (iv) Premises where kept |
| | 5. Actual stock held on the date of declaration in uncured trophies: |
| | (i) Description including name of animal from which derived |
| | (ii) Number |
| | (iii) Dimensions or Weight |

38

Dr. M.C.R.H.R.D. Institute of Andhra Pradesh

| (iv) Premises where kept |
|--|
| 6. Remarks, if any |
| HERONAL WAR |
| I do hereby declare that the information given above is true to the |
| best of my knowledge and belief. |
| |
| Signature of the person making the declaration |
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| Place: |
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| Date: |
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OPERATIONAL GUIDELINES FOR IMPLEMENTATION OF ECO-DEVELOPMENT IN ANDHRA PRADESH

1. Goal: Conservation of Bio-Diversity in Protected Areas.

II. OBJECTIVES:

- 1. Improvement of Degraded Eco-System through habitat restoration.
- 2. Park-People Acceptance: To reduce impact of local people on protected areas and vice versa.
- To reduce pressure on protected area and to raise the standard of living of forest dependents by building sustainable Bio-mass base in the Village.
- 4. Involving local people in Planning, Implementation, Monitoring and Evaluation of the Eco-development Programme.

III. STRATEGIES TO MEET THE OBJECTIVES:

- 1. Improvement of Degraded Eco-system through habitat restoration:
 - 1.1. Ensuring the identity and security of the Protected area through boundary demarcation and boundary marks like cairns, pillars, etc.
 - 1.2 Taking up gap planting wherever it suits the INTEREST OF WILDLIFE.
 - 1.3. Improving the availability of water through deepening of ponds, tanks, etc., construction of Check dams and formation of saucer pits.
 - 1.4. Improving the fodder availability through opening of canopy and sowing seeds of palatable grasses and leguminous trees etc.
 - 1.5. Improving the cover by mounding of bamboo clumps and other enrichment planting in the interests of Wildlife conservation.
 - 1.6. Soil & Water conservation measures such as gully plugging, contour trenching and construction of check dams.
- 2. PARK-PEOPLE ACCEPTANCE: to reduce Impacts of Local people on protected Areas and Vice versa.
 - 2.1 Sensitize the community and create awareness about the need to conserve bio-diversity through awareness campaigns, conducting workshops etc.
 - 2.2. Arranging prompt and quick settlement of compensation cases involving wild animal attacks.

| 40 Dr. I | M.C.R.H.R.D. | Institute | of Andhra | Pradesh |
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- 2.3. Improvement of cattle by castration of scrub bulls and introduction of pedigree stud bulls.
 - a) Herd improvement by encouraging locals to go for genetically superior cattle with the collaboration of Animal Husbandry Department.
 - b) Improvement of fodder availability by raising silvipasture outside protected area commensurate with cattle population and fodder demand.
 - c) Reduction of cattle pressure on the habitat by prohibiting and regulating grazing.
- 2.4. Building mutual confidence between protected area management and local people by frequent interactions between the two and also being responsive to the gender issues.
- 2.5. P.A. management taken up initiatives in mobilising community health and adult education programmes.
- 3. To reduce pressure on Protected Area and to raise the standard of living of Forest Dependents by building sustainable Bio-mass in Village:
 - 3.1. To create sustainbale alternative employment to the target groups by providing suitable tools on implements and enhancing their traditional skills.
 - 3.2. Introduction of enterprises like Apiculture, Horticulture, Agro-forestry, Mushroom cultivation etc., in homesteads and int eh agricultural fields of people.
 - 3.3. Lowering the fuel wood demand by adopting non-conventional energy sources like bio-gas plants, fuel efficient chullas and raising of village wood lots.
- 4. Involving local people in Planning, Implementation, Monitoring and evaluation of the Eco-development Programme.
 - 4.1. By forming eco-development committees in and around protected area and addressing issues of conservation and protection through discussions in the Eco-development Committees.
 - 4.2 Ensuring full participation of stakeholders and NGO's., in all stages of programme.
 - 4.3. Integrating the programme of eco-development, wherever possible, with the other, like agencies of the government, by channelising their resources preferentially to the eco-development committee villages.

4.4. Training the people, department staff and NGO's to enhance their technical social professional skills for effective planning, implementation and monitoring of the eco-developmental programme.

IV. Criteria for Selection of eco-development committee village:

It is difficult to start Eco-development in all the villages around the AP simultaneously, Therefore, a selection will be made to prioritize the villages in and around the PA based on the following Criteria:

- Level of dependence of the Village, on the PA resources; preference will be given in the eco-development programmes to the village, which is most dependent economically on the PA resources.
- 2. The Village nearer to the PA boundary will be tackled first in Ecodevelopment.
- 3. Village with small homogeneous population will be taken up first in eco-development.

V. ECO-DEVELOPMENT COMMITTEE (EDC):

A. CONSTITUTION:

- 1. A Village meeting will be convened in the target village by an officer not below the rank of Forest Range Officer.
- 2. The Quorum for the meeting shall be adult members from atleast 50% of the households in the Village thus represented.
- 3. In the meeting, the Concept of eco-development will be explained by the Convenor (FRO). He shall hold series of participatory meetings with the community as well as separate meetings with women groups and deprived sections. After taking the views of the community and with their concurrence, eco-development committee shall be formed within the framework of guidelines issued herein. Such (EDC) shall be recognized by the concerned PA manager. Eco-development committee will be constituted with two adult representatives from each household, out of whom atleast one should be a woman. Also care is to be taken to represent SC / ST community in the EDC.

FUNCTIONS:

- Eco-development committee shall maintain a register showing the details of the members. The members may file declaration form containing the details like name, Fathjer / Spouse name, age, address, etc.,
- 2. The Eco-development Committee shall maintain a minutes book and

record the proceeding of the meetings of the management committee held from time to time.

- 3. The meeting of Eco-development committee be held atleast once in six months to review the developmental activities.
- 4. Under special circumstances 1/3rd of the Eco-development committee members can requisition an emergency meeting of the general body of EDC through FRO concerned.
- 5. Every EDC will have an account in a Bank. Post Office into which funds meant for EDC shall be deposited. The account shall be operated jointly by the Chairperson and Member secreatary of the Committee. The details shall be placed before the EDC for approval.
- 6. The member(s) of EDC's shall individually and collectively ensure protection of the Forests / Wildlife of the PA.
- 7. The member(s) of EDC to assist the Forest staff in apprehending persons committing Forest / Wildlife offences like encroachments, Poaching, felling of trees, grazing, and fires etc., in consonance with the provisions of A.P. Forest Act, 1967, Wildlife Protection Act, 1972 and Forest Conservation Act, 1980.
- 8. To help in the timely execution of all eco-restoration works taken up in the EDC's area including mobilisation of work force.
- 9. The member(s) of EDC to report to the PA authorities concerned about illegal activities of any particular member, which are found prejudicial or detrimental to the interests of Forests / Wildlife.
- 10. The member(s) of EDC to guard against misuse of funds provided for eco-development.
- 11. Any other function that may be thought of depending upon the local condition obtaining in the P.A.

VI. MANAGING COMMITTEE:

A. CONSTITUTION:

- 1. Eight elected representatives from the eco-development committee of which atleast 30% shall be Women Members
- 2. Representative of ITDA as Member
- 3. VAO / VDO / EO/ Panchayat / Teacher as member.
- 4. Representative of NGOs.
- 5. Concerned Forest Guard as Member

- 6. Concerned Foresters / Dy. R.O. / FRO as Member Secreatary.
- 7. The Forest Range Officer shall act as Returning Officer for election of Members of managing committee. The term of the management committee shall be 2 years. A Minimum 2/3rd majority of General body should approve change of Committee or Chairperson.
- 8. The committee shall elect its Chairperson from its members whose term shall be conterminus with the term of committee.
- 9. In ITDA areas, atleat 50% of the elected members of the Committee shall be tribals
- 10. Non elected members will have no voting rights
- 11. The quorum for committee shall not be less than half the strength of managment committee.
- 12. In Non-ITDA areas atleast 1/3rd of the members shall be from SC's and ST's.
- 13. The Members Secretary shall be the Convenor of the Managing Committee.

B. FUNCTIONS:

- 1. The Managing Committee shall meet atleast once in a month.
- 2. The Member secretary shall convene the managing committee meeting and maintain record of the proceedings. The copy of the proceedings shall be sent to the forest range officer. The managing committee shall not takeup any activity which is contrary to the approved ecodevelopment plan or relevant acts and rules.
- 3. If any member of the EDC indulges in acts against forests and wildlife or approved eco-development plan, such member shall be debarred from future benefits from the EDC by the managing committee.
- 4. The managing committee shall implement the action plan by assigning duties and responsibilities to the members of EDC to ensure protection of forests and wildlife under its charge. The members of EDC shall have preference for wage employment in eco-development works.
- 5. The joint account will be operated by the Chair person and Member secretary as per the written resolution of managing committee.
- 6. The managing committee may also choose activities under ecodevelopment and PA management other than specified in these guidelines depending upon the local conditions in the interests of PA.

VII. FUNCTIONS AND RESPONSIBILITES OF P.A. MANAGEMENT :

The P.A. Managment shall provide assistance to the eco-development committee

- 1. In selection and demarcation of area allotted for protection.
- 2. In Conducting PRA and preparation of microplan and its implementation.
- 3. In trasferring the skills of sound habitat/wildlife management practices to the members of the EDC.
- 4. In convening meetings of Members Secretaries and Chairpersons of the EDCs in PA, once in six months.
- If a committee fails to function properly or if there are any instances of financial irregularities or violations of rules and regulations stipualated there in, the wildlife warden will dissolve managing committee after due enquiry.
- 6. In any situation that may arise due to local condition specific to the P.A.

VII. MICRO PLANNING:

A Microplan incorporating Eco-development activities will be drawn up in a participatory manner prior to commencement of activities. For the purpose of microplanning, the EDC members, the Park management and NGOs if available, shall thoroughly perambulate the EDC Area. PRA or PAMIA exercise will be carried out keeping in view the needs of the people on one hand, and conservation of Bio-diversity on the other to draft the microplan. The microplan shall aim at making the EDC free from dependencies on the PA by the end of the plan period, which is ten years. The micro plan also prescribe measures to be taken to make the Eco-development committee self sustainable to carryon the programme even after the end of the project.

The Micro plan should have an in-depth analysis of PA-people interface so as to reflect the positive and negative impacts and should provide solutions by maximising the positive and minimising the negative impacts.

The Micro plan should clearly spell out the various impacts like social, technical, ecological and finacial in respect of each of the proposed activity for effective implementation.

The Micro Plan prepared shall be placed before the EDC subsequently

The Micro plan shall be signed by the FRO on behalf of the P.A. management and Chairperson on behalf of the EDC as mark of mutual consent regarding selection of activities. Habitat, improvement operations in PAs will be identified

by the PA management in consultation with EDC members and they will be clearly mentioned in microplan as approved by CWLW or Officer authorized by him.

An MOU shall be entered into between PA management and EDC clearly mentaining the reciprocal commitments.

IX. ECO-RESTORATION:

A list of operations which may be helpful in habitat improvement are given below, However, the operations are site and local specific. The PA manager will decide the suitability of the operation for habitate improvement in his Protected Area. The PA manager may choose from operations, listed below:

- 1. Erection of live fencing on shallow continuous trenches 30 Cm3 along the RF boundary only.
- 2. Digging of contour trenches in sloping areas and sowing of grasses and legumes on the mounds.
- 3. Planting of NWEP trees in the trenches at 5x5M espacement in degraded open patches. Natural blanks are not to be planted to provide for edge effect and wallor points.
- 4. Soil & Water conservation measures such as gully plugging, check dams will be taken up.
- 5. Removal of exotic plants & weeds like lantana, parthinium etc., to reduce congestion and encourage growth of grass,
- 6. Formation of saucer pits on streambeds and kuntas during summer months to provide water for wildlife.
- 7. Raising of intensive fodder plots outside PAs.
- 8. Fire tracing along fire lines and gridlines
- 9. Retention of dead, dying trees
- 10. Any other opearation required for improvement of wildlife habitat like maintaining all tiers of vegetation, and ground flora management.
- 11. Providing of Ungulate plots and arranging Saltlicks to the Wild animals
- 12. The PA manager may include any other site-specific operations not listed above in the interest of better PA management.

INVESTMENT PLANS:

A. Poeple, who are dependent upon the PAs and who denied access to the resources, are to be compensated for their loss of opportunity to the PA resources, which they were enjoying before the formation of PA.

| 46 | Dr | M.C.R.H.R.D. | Institute | of | Andhra | Pradesh |
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B. Village oriented activities like physical construction and fuel and fodder plantations are also to be included in the investment plan.

The individual and village oriented works should be in the ratio of 50.50.

- A. Providing individual house holds with suitable tools and implements to programmes to benefit individual/People: practice their traditional professions and also to provide alternative income generation schemes, wherever their existing professions are not remunerative.
 - 2. The tools and kits to rural artisans to practice their profession like Fishing nets, cobbler kits, Carpenter tools, Pottery tools, Sewing machines etc., fall in this category.
 - 3. Introducing and improving alternate programmes like Apiculture, Horticulture, Pisciculture, Mushroom cultivation to provide additional income during non-agricultural season.
 - 4. Encouraging group activities like basket making, garment making, sewing, printing, painting on clothes, leaf plate making, rope making, poultry, piggery, inland fishing, value added processing units, vegetable vending, kirana etc.
- B. 1 Development of Village wood lots and Pasture plots outside P.A. Village oriented Programmes:
 - 2. Deepening of existing tanks and kuntas and Construction of Check dams outside PA to provide water to the village cattle.
 - 3. Improvement and creation of tanks outside PA to increase the yields from their existing agricultural fields.
 - 4. Providing of Drinking water sources to the village community.
- C. In the first instance, villages with in 5km from the boundary of the P.A. will Eligibility Criteria for Village Eco-Development investment: Families dependent on the Forest resources of PA should form the main target group under the eco-development programme. Care should be taken as budget norm for any eco-development activity, initiated under the programme. In respect of each activity cost contribution should be spelled out in the micro plan. In case of individual household, the cost receovery with repayment schedule should be worked out with phasing of interventions.

XI. PROVIDING OF ALTERNATE ENERGY SOURCES:

This programme aims to reduce the pressure on PA for fuel wood by adopting the following measures in collaboration with Deaprtment of NEDCAP.

- 1. Providing fuel-efficent chullahs to every household in the EDC village.
- 2. Providing Bio-gas plants to a house hold having 4 to 5 Cattle
- 3. Supplying Solar Cookers on request.

XII. CREATION OF REVOLVING FUND:

For sustaining the eco-development programme even after the end of the plan period, a revolving fund be created in each eco-development village to help in continuation of the programme. The revolving fund is to be set up from the following sources.

- Individual beneficiaries to contribute not less than 25% of the cost of the asset provided to him towards the revolving fund, but wherever primitive tribal groups are there, this condition need not be insisted.
- 2. The value of the labour input by the member of the EDC by way of Shramadan in the community work should add towards revolving fund.
- 3. Thrift groups are to be encouraged under social banking

XIII. ROLE OF N.G.O.S:

For any Governmental programme involving interests of the people to succeed, the Non Governmental Organization have an important role to play. The N.G.O.s can act as facilitators between the Government and the people. The Eco-development programme is one such programme where the N.G.O.'s can play meaningful role as enumerated below:

- 1. Help the process of developing proper understanding between PA management and the community for propagation of the principles of Bio-diversity conservation.
- 2. Help in preparation of a Micro-plan for the EDC.
- 3. Help in introduction of relevant (to fit into the environment) technology in the village to improve the skills of the local people.
- 4. Help in mobilisation of resources from other developmental agencies.
- 5. Help in propagatng the concept of thrift, credit and social banking.
- 6. Help in conducting training of local communities for capacity building, leadership skills and gender sensitization.

- 7. Help in continuous monitoring of EDC activities including Monitoring of assets provided under the programme.
- 8. Help in conducting baseline survey in all EDC villages simple indicators on Socio-economic condition of the target people.
- 9. Help in mobilising people for group action, micro plan preparation and its implementation and also monitoring.

XIV. N.G.O. SUPPORT:

Each individual NGO is expected to associate in atleat 4-5 EDCs./ They shall take up the work of motivation, preparation of micro plan, gender sensitization, monitoring of Eco-development programmes, organizing thrift, credit and revolving fund. MOU is to be entered into between NGO & Park management defining the role and financial commitments.

XV. ECO-TOURISM:

Eco-tourism will have major stake in eco-development, as it will create gainful employment for people living in and around PA and thus reducing the pressure on the Natural reources of the PA.

In each protected areas tourism zone is to be identified which will be used for receiving tourist on limited scale.

In this zone, Eco friendly 'machans' and bunkers will be erected for viewing wildlife at water holes, Nature trails and animal back rides (elephant ride) may slowly be organised.

For conducting tourist, local youth especially tribals will be trained as tourists guides.

The Revenue from tourism will be ploughed back to Protected Area for development.

XVI. TRAININGS:

- 1. Locals, especially tribals engaged in the collection of NTEP will be trained sot that mother trees are not killed.
- 2. Conduction of training to local artisans to improve their skills including supply of implements to them.
- 3. Training to the members of EDC to improve their skills in conducting PRA, Implementing, Monitoring and evaluation of eco-development activities.

Quantification of work output, Assessment of functionary performances.

FORM WM -1

Creation of new artificial waterholes

| SI. No. | Category | Year | Location | Cost | Performamance |
|------------|---|----------------|----------|------|---------------|
| 1 | 2 | 3 | 4 | 5 | 6 |
| | Pey III I I I I I I I I I I I I I I I I I | 11-120 HQ 1911 | | | |
| | | - 7 3 | | | |

Note: Category: Masonry anicut, earthen bund, lined depression,

Borewell and pump, spring fed, tanker fed, guzzler,

aquifer; permanent or temporary.

Location : By compartment or by a named feature and name given

if any

50

Performance: Successful, Partially successful, failure (give reasons

for the latter two)

FORM WM -1.1

Maintenance of Waterholes: Natural

| SI. No. | Category | Perennial or seasonal | Location | Year | Nature of Work | Cost | Perform ance |
|------------|----------|-----------------------|----------|------|-------------------|------|--------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | | | | | | | |
| | | | | | | | |

Note: Category: Sprint, seep, natural depression, a flowing stretch,

reservoir

Location : By compartment or by a named feature and name given

if any

Name of Work: Desilting, provision of apron, any other category

Performance: Successful, Partially successful, failure (give reasons

for the latter two)

FORM WM -1.2 Maintenance of Waterholes: Artificial

| SI. No. | Category | Perennial or seasonal | Location | Year | Nature of Work | Cost | Perform ance |
|------------|----------|-----------------------|----------|------|-------------------|------|-----------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | | | | | | | |
| | | | | | | | |
| | | | | 20 | | | |

Note: Category: Masonry anicut, earthen bund, lined depression,

borewell and pump, sprint fed, tanker fed, guzzler,

aquifer etc.

Location : By compartment or by a named feature and name given

if any

Year : Year of maintenance, with year of establishment in

parenthesis.

Nature of work: Desilting, grouting, repair to mechanical parts, closing

anicut openings, any other work

Performance : Successful, Partially successful, failure (give reasons

for the latter two)

FORM WM - 2 Restoration of habitat: Weed control, initial operation

| SI. No. | Location& Name of Site | Year | Extent of area (Ha) | Species of weed | Operation | Total | Remarks |
|------------|------------------------------|------|---------------------|-----------------|-----------|-------|---------|
| | | | 18 184 | | | | |
| | 2 1 3 | | ğı ik | | | | - |
| | | | | | | | |
| | | | <u> </u> | | | | |

Note: Category: By compartment, site name or land feature

Operation : Uprooting cutting, burning, ploughing, manual or by

using animals or Machinery

Remarks : Measure of success and or problem faced.

FORM WM - 2.1

Restoration of habitat: Weed control, subsequent operations

| Re Mar Ks | 10 | | | 2 22 |
|---|----|----|------|-------|
| Cost per Ha. | 6 | | | |
| Total | 80 | S. | | |
| Operation | 7 | | | E 184 |
| Complete Species of Operat or partial Weed ion coverage | 9 | | | |
| Complete or partial coverage | 5 | | SI I | |
| Year Estent of area (Ha) | 4 | | | 18 |
| Year | 3 | | | |
| Sl. Location& No. Name of Site | 2 | | | |
| S. S. | - | | | |

Note: Location: By compartment, site name or land feature

: Uprooting, cutting, burning, ploughing, manual or by using animals or Operation

machinery.

: Percent cover of weed/s before operation, problems, if any Remarks

FORM WM - 2.2

Restoration of habitat: Control of regeneration of woody species in ^{grass-}lands

| SI. No. | Location& Name of Site | Year | Species of weed | Operation | Total | Remarks |
|------------|------------------------------|------|-----------------|-----------|-------|---------|
| | | | | | | |

Note: Category: By compartment, site name or land feature

Species controlled: List the species

Operation : Uprooting, cutting, burning, etc. manual or

mechanised methods.

Remarks : The measure of success, suitability of methods,

problems encountered.

FORM WM - 2.3

Restoration of habitat: Prescribed burning

| SI. No. | Location& Name of Site | Year | Extent of area (Ha) | Area treated (Ha) | Period | Total cost | | Remarks |
|------------|------------------------------|------|---------------------|-------------------------|--------|---------------|---|---------|
| 1. | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| | | | | | | | | |
| | | | | 1-1- | | | 4 | |
| | | Щ | | | | W | | |

Note: Category

By compartments or name of site.

Period

Date of starting operation and completion

Remarks

Mention resultant structure e.g. a mosaic, %burnt,

% intact.

Problems encounttered in conducting the

operation - e.g. fire escape.

FORM WM - 2.4

Restoration of habitat: Soil conservation measures - initial operations and subsequent maintenance.

| SI. No. | Location& Name of Site | Year | Extent of area (Ha) | Area treated (Ha) | Period | Total cost | Cost per Ha. | Remarks |
|------------|------------------------------|------|---------------------|-------------------------|--------|------------|-----------------|------------|
| 1 | 2 | 3, | 4 | 5 | 6 | 7 | 8 | 9 |
| 8.01 | | | | | | | | |
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| | MILITER OF | | mg gy | | | | | I of white |

Note: Location: By compartments, name of site or landmarks

Extent of area : Total area identified for such treatment. Incase

of streams or gullies, the length involved.

Area treated : If linear feature then quote length; otherwise area.

Operation : Structures involved such as gully plugs, trench-

cum-mound, terracing, spurs and bunds etc.

quote quantify Nos.

Remarks : Mention if initial work or maintenance.

FORM WM - 2.5 Restoration of habitat: Planting, sowing - initial operation

| SI. No. | Loca- tion | Year | Extent of area (Ha) | Species | Planting Stock | Spacing | Opera- tions | Total Cost | Cost per Ha. | Remarks |
|------------|---------------|------|---------------------|---------|-------------------|---------|-----------------|---------------|--------------------|---------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| g | 1 | 8 | Kara | TAIN-12 | | 3/1 | 3 | J | Ÿ | 4 8 |
| | | | 10 11 12 | | | | | | | |
| | | | | | | | | 0.0 | * | |

Note: Location

By compartments, or landmarks and describe the

site factors e.g. vegetation cover, soil,

perturbations etc.

Planting Stock

Kind and condition e.g. root shoot, naked root

seedling, seedlings in polythene bags, age or

average size.

Operation

Mention site preparation if any, crowbar holes, pits and pit size, trench, seed sowing (rate),

tussock planting (norms), protection measures.

Remarks

Mention operational problems if any.

FORM WM - 2.6

Restoration of habitat: Response of plantings, sowings and subsequent operations

| SI. No. | Loca- tion | Year | Extent of area (Ha) | Species | Survival % | Casualty Replace- ment | Opera- tions | Total Cost | Cost per Ha. | Remarks |
|------------|---------------|------|---------------------|---------|---------------|------------------------------|-----------------|---------------|--------------------|---------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| | | | | | | | | | | |
| | | | | | | | | | | |

Note: Location: By compartments, or landmarks

Casualty replacement: Mention planting stock by species, number & kind

(Polythene bag, root shoot, rhizome etc).

Operations : Planting, sowing technique, protection measures.

Remarks : Operational problems, protection problems, any

other useful information.

Assess & mention survival percentage & growth

before taking up casualty replacement.

FORM WM - 2.7

Restoration of habitat: Area under protection/ closure

| Si. No. | Location | Year | Extent of Area(Ha) | Description of Site | Regulations or Protection measures | Remarks |
|------------|----------|--------------|--------------------|------------------------|---------------------------------------|---------|
| - | 2 | ဇ | 4 | 5 | 9 | 7 |
| | | erd erjja | | | 10 27 | |

Note: Location

Description of site

By compartment or landmarks

% tree, shrub, ground cover, main species, impact of factors

causing perturbations.

Social fencing, power or other kind of fencing, enforced Regulations & Protection measures:

To be recorded annually. Consider trend of regeneration, protection by patrolling fire protection etc.

vegetation cover, change in structure and composition, Wildlife

use Index.

Remarks

State problems or any other useful information, including

alternatives if area being sed by people for specific purposes.

Response

FORM WM - 3

Animals: Measuring trends in populations

| | | | | IIIC |
|------------------------------------|-------------------------|-------|--|------|
| Remarks | | 12 | | |
| Total | | = | | |
| Cubs | | 10 11 | | |
| Fawns | 2111 | 6 | | |
| Yearlings Fawns Cubs Total Remarks | | ω | | |
| Sub-adults | Male Female Male Female | 7 | 11 T | |
| Sub- | Male | 9 | | |
| Audit | Female | 5 | | |
| | Male | 4 | | |
| Population estimation methodology | | ဇ | The state of the s | |
| Species No. | | 2 | | |
| Si. | | | | |

Note: Population estimation: e.g. pugma

e.g. pugmark, line transect, scan, roadside counts etc., area covered, sampling intensity, data treatment, extrapolation, where involved. In case of indices of density or dung count mention those figures under the remarks' column; use details as pertinent. Describe age classes for each species.

Remarks

Operational problems, protection problems, any other useful information. Indices of density or dung count details to be recorded here.

FORM WM - 3.1

Animals: New records

| Remarks | | 8 | | |
|--|-------------------|---|-------|--|
| Details of number, Habitat description Remarks | TANGET OF THE THE | 7 | | |
| Details of number, | age, sex | 9 | | |
| How | discovered | 5 | 200 | |
| Year | | 4 | RTILL | |
| Location Year | | က | | |
| Species | | 2 | M BID | |
| S. | S. | - | | |

Note: Animals will include vertebrates and invertegrates.

Sighting, dead specimen, reliability of sighting, captured How Discovered

specimen, incontrovertible other evidence.

Number, age, sex etc.,: As applicable to vertebrates.

Broad habitat description such as vegetation, and elements such as water, large old trees, den trees, snags down log material. Habitat description:

Use microhabitat descriptors only if relevant.

Remarks : Any other useful information.

FORM WM - 3.2

Animals: Mortality other than that attributable to an offence

| Remarks | œ | | |
|----------------------------|---|-------|--|
| Habitat discovered Remarks | 7 | | |
| Number | 9 | 11 | |
| Sex & Age | 5 | | |
| Year | 4 | | |
| Location | 3 | | |
| Species | 2 | | |
| SI.No. | - | SIGNA | |

Note: Location

How discovered

: By compartment, land marks etc.

As per parameters for age class. Sex, if possible to identify. Sex & Age

: Carcass, complete or partial. Skull or any other recognisable remains collected where only some remains of an animal are

found.

If known e.g. territorial flight, accident, possible disease (following Cause of mortality:

postmortem results), old age, cause difficult to determine, predation etc.

Remarks

Any other useful information.

FORM WM - 3.3

Animals: Mortality attributed to poaching or an act of vandalism

| 1 2 3 4 | 4 | 4 | 4 | SI.No. | Species | Location | Cause of mortality, Number, sex, age class | Remarks |
|--|---|--|---|--------|-----------|----------|--|---------|
| And I would be soon attended to the sound of | | The state of the s | | - | 2 | ဧ | 4 500 1000 1000 1000 1000 1000 1000 1000 | သ |
| | | | | | 500 H 500 | 180 684 | The state of the s | |
| | | | | | | | | |

Note: Location

: By compartment or landmarks.

Whether the animal was intact or remains found, article or trophy to be recorded. Cause if known eg. animal snared, shot or Cause of mortality:

poisoned etc.

: Any other useful information, especially matters of illegal trade.

Remarks

FORM WM - 3.4

Animals: Predation on domestic livestock by wild carnivores

| Remarks | 10 | |
|---|----|--|
| No. of cases undecided | 6 | |
| Carnivore | 00 | |
| Category of Location Numbers Compensation Carnivore No. of cases Remarks livestock killed undecided | 7 | |
| Numbers | 9 | |
| Location | 2 | |
| Category of livestock killed | 4 | |
| Month | က | |
| Range | 2 | |
| SI.No. | - | |

Note: Category of livestock killed: Buffalo, cow, bullock (adult, sub-adult, calf), camel, horse, Comptt. No. or landmark where killed and the village of donkey, sheep, goat, poultry etc. the owner. Location

Indicate species responsible for the kill if identity is confirmed. Carnivore involved

No. of species undecided : Either in progress or dropped. Remarks : Record observations like - atter

Record observations like - attended or unattended animal, killed in forest or waterhole or in the pen/shed, field and whether kill was in area closed to livestock trespass.

FORM WM - 3.4

Animals: Killing of a human by wildlife or injury caused

| Compensation (Rs) | o |
|---|----|
| Location circumstances and species | σ. |
| Location, No. of people Location circumstances & injured, age and species sex and species | 7 |
| Location, circumstances & species | 9 |
| No. of No. of ncidents people killed, age & sex | S |
| No. of incidents | 4 |
| Month | e |
| SI.No. Range Month | 2 |
| SI.No. | - |

Note: Location, circumstances: Location by comptt. no., the village to which the person belongs and a description of the site and activity such as - open and species

grassy patch, cutting grass; or under a mahua tree collecting flowers etc. Mention species on proof.

FORM WM - 3.6

Animals: Wildlife damage to private or public property

| - 12 | | | | | | | 0 | |
|-------------------------------------|---|-----------------------|-----|--|--|---|---|---|
| Remarks | 7 | DECEMBER | | ark. | nicle. | ary loss. | action of | ant was |
| Species involved and Remarks number | 9 | र जीवन्ही अववीहर क्वा | | By comptt. no., village survey no., name of village or landmark. | eg. agriculture field-wheat, huts in a village, any kind of vehicle. | Crop damage by area, estimated loss of produce and monetary loss. | similar yardsticks for other items like partial or total destruction of huts and belongings with estimated monetary loss. | Any relevant information or circumstances eg. a wild elephant was provoked by people. |
| Extent of damage | 5 | STEEREN TOTAL | | village survey no., n | field-wheat, huts in a | y area, estimated los | similar yardsticks for other items like partial or tol huts and belongings with estimated monetary loss. | formation or circums ople. |
| The category of property | 4 | yd osdytypaol | | By comptt. no., | eg. agriculture f | Crop damage by | similar yardstick huts and belong | Any relevant information provoked by people. |
| Month | 3 | | | | property: | amage : | | |
| SI.No. Range | 2 | Hamine | 100 | Note: Location | Category of property: | Extent of damage | | Remarks |
| SI.No. | - | No. of | | Note | 0 | 3 | | Œ |

FORM WM - 4

Plants: New Records

| SI.No. | Sl. No. Family | Species | Year | Location | Habitat | Status | Remarks |
|--------|----------------|---------|---------------------------|--|--|----------------|----------------|
| - | 2 | 3 | 4 | 2 | 9 | 7 | 8 |
| Mo | THE WELL THE | | By college | STREET AND | NEW TIGHT THRUITE | of Allega or | X:GIIGH) |
| | | | | | | | |
| | | | | | | | |
| Note | Note: Habitat | | Description t | y vegetation | Description by vegetation associates at various levels, % canopy | various levels | s, % canopy |
| | | | closure if rele | closure if relevant, soil/site, microhabitat of moisture, woody debris or humus etc. | closure if relevant, soil/site, microhabitat elements such as higher level of moisture, woody debris or humus etc. | ments such a | s higher level |
| | Status | | A broad idea endemic etc. | on its frequer | A broad idea on its frequency, national status eg. endangered, rare, endemic etc. | atus eg. enda | ngered, rare, |

: Any specific information.

Remarks

FORM WM - 4.1

Plants: Disease and mortality

| Remarks | 7 | Tiple I | |
|--|---|--------------------------------|--|
| Area affected | 9 | | |
| Year Particulars of disease, morbidity & mortality | 5 | The state of the second states | The company of the co |
| Year | 4 | | |
| ocation- | က | Barrell III | |
| Si.No. Species | 2 | X0 10 3 | 1001004 |
| SI.No. | - | 0.61 | |

| Particulars of disease: | Particulars of disease: In case of trees, the mortality by diameter classes and number, |
|-------------------------|---|
| | symptoms, insect pest activity any other external indicators if visible, |
| | n if not seen. Nomortality but infestation detected, mention that as |
| | morbidity. |
| Area affected : | : In hectares. |
| Remarks : | Any specific environmental condition, or site factors you may suspect |

By compartment or landmarks.

Note: Location

as being related to the problem or any other useful information.

FORM WM - 4.2

Plants: Illegal and legal collection

| SI.No. | Year | Species | Location | Location Details of material Quantity Trade particulars Remarks | Quantity | Trade particulars | Remarks |
|--------|------|-------------|---------------|---|----------|-------------------|----------|
| - | 8 | က | 4 | 2 | 9 | 7 | 8 |
| | | | 31 32 | | | | |
| | | | Each VIII 7 6 | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | | onesso edinida | Shin bru |
| | | - Frofficia | HUNE TOWNS | | 197 | | |

Note: Location : By compartments or landmarks.

To include timber, firewood, NWPs. Plants collected could be of local Details of material:

significance or of trade significance on national or international scale. Distinguish between legal and illegal activity in the remarks' columns.

Quantity : In appropriation units.

What is trade? Portions, partially processed or processed material and Trade particulars:

where and the major trade centres. Known or suspected to be?

Any other useful information. Legal collection applies to PA, if permitted for research; to TUZ or to the buffer zone.

Remarks

FORM WM - 4.3
Timber out-turn and revenue

| Unauctional volume cmt. in grade | 8 | | |
|---|---|--|----|
| Price/cmt/ (Rs) grade | 7 | | |
| Amout (Rs) | 9 | | |
| Volume auctioned Amout (Rs) Price/cmt/ cmt. in grade (Rs) grade | 5 | | |
| Volume extracted cmt. in grade | 4 | | |
| Timber Species | က | | 55 |
| Si.No. Range | 2 | | |
| Si.No. | - | | |

Provide depot-wise information. This applies to the buffer zone. Note: Range

FORM WM - 4.4 Firewood out-turn and revenue

| | | - | | |
|------|--|-------------------|---|------------------|
| | Disposal pattern of firewood in cmt. | Local Other areas | 6 | |
| | Disposal patte | Local | 8 | 106 (C. (1946 |
| | Price/cmt/ (Rs) | | 2 | |
| | Amount(Rs) Price/cmt/ (Rs) | | 9 | |
| rear | Fire wood Volume Volume species extracted cmt. | | ഗ | |
| E | Volume extracted cmt. | | 4 | Selection of the |
| | Fire wood species | | 8 | |
| | Range | | 2 | |
| | Si.No. | | - | |

Provide depot-wise information. If sold in situ mention as such. Applies to buffer zone. Note: Range

forest dependent communities, in TUZ & ZI. The nistar component 'Local' connotes the share of villages identified as those inhabited by Disposal Pattern

should have special mention.

FORM WM - 4.5
Out-turn of charcoal and revenue

| Disposal pattern in tonnes | Other areas | 6 | 8-1 | 1 |
|--|-------------|---|-----------------|------|
| Disposa ton | Local | | Sellino | |
| Total amount per | 305 | ∞ | - 100 June 1990 | |
| Quantity sold tonne (Rs) | -00 | 7 | | |
| Conversion Quantity factor sold tonne (Rs | | 9 | -360% | |
| Volume Converted charcoal cmt. quantity tonnes | EI. | 2 | | |
| Volume cmt. | | 4 | | |
| Species | | က | | - 23 |
| SI.No. Range | | 2 | | |
| SI.No. | | - | | |

Give depot-wise details. If sold in situ mention as such. Applies to buffer zone. Note: Range

Disposal Pattern : As per note under form WM 4.4

Distribution of forest produce under nistar and other concessions including free grant **FORM WM - 4.7** Year

| ed quality | Non- commercial | = | | |
|--|--|----|-----|-------------|
| Undispose | Commercial | 10 | | |
| ized (Rs) | Non- commercial | თ | | |
| Quantity extracted by Disposal, non- Revenue realized (Rs) Undisposed quality commercial by quantity | Locally Other Commercial Non- Commercial areas | æ | | H. H. HERON |
| l, non- cial by tity | Other | 7 | | SERVILLE. |
| Disposal, non- commercial by quantity | Locally | 9 | | |
| tracted by jory | Non- Commercial | 5 | | |
| Quantity extrac | Commer | 4 | | |
| SI.No. Range Species used | | 6 | | |
| Range | | 2 | | |
| SI.No. | | - | 111 | |

: Quantity extracted, in notional tonnes or numbers as applicable.

Local & Other areas - the connetation is as mentioned under form WM

4.4

Disposal

Note:

Distribution of forest produce under nistar and other concessions including free grant **FORM WM - 4.7** Year

| Village No. of Revenue Free of charge families (Rs.) qty. | 8 | |
|---|---|----|
| No. of families | 7 | |
| Village | 9 | 93 |
| Produce Species Quantity catecoty | 5 | |
| Species | 4 | |
| Produce catecoty | က | ÷ |
| Range | 2 | |
| SI.No. | - | |

Small timber, poles, bamboo, firewood, charcoal, etc. Note: Produce category:

Species : If applicable

Quantity

: Use appropriate units.

FORM WM - 4.8

NWFP Collection: Plants and other produce

Year

| Free of charge Agency involved quantity | Local people Outsiders | 8 | |
|---|--|---|----|
| Free of charge quantity | | 7 | 30 |
| Revenue realised (Rs). | | 9 | |
| Quantity | | 5 | |
| Species | A Assessment of the Party of th | 4 | |
| Kind of produce | | က | |
| Range | | 2 | 3 |
| Si.No. | | - | |

Note: Kind of produce: Mention name, can be biological or geomorphic in origin.

If applicable. Specoes

: Use the appropriate unit. Quantity Applies to people within TUZ & ZI (buffer). Local people

This return normally applies to TUZ & buffer. If practice exists within the PA make a special mention.

FORM WM - 5 Grazing of domestic livestock

Year

| Remarks | | œ | | |
|---|---------|---|----------|----------------------------|
| inits grazed | Illegal | 2 | | |
| Total cattle L | Legal | 9 | a | |
| of villages wise listed Capacity of the unit population of cattle units) and cattle number of cattle grazed | | 5 | | The property of the second |
| Village-wise listed population of cattle | | 4 | | |
| List of villages in the unit | | က | | |
| Sl.No. Grazing unit List No. No. in | 18 | 2 | 10 | |
| SI.No. | | - | | |

(I) Mention number of cattle immunized against FMD, RP, anthrax as the case ight be and the number of cattle without the prophylactic cover. Note: Remarks

(II) If grass is allowed to be cut for cattle being stall-fed, mention the village and number of such cattle.

FORM WM - 6

Inter- agency programme: agencies and schemes (Government)

Year

| SI.No. | Name of agency | Central or State | Name of Central or State Number and name of sgency | Physical and f | Physical and financial targets | Area and Remarks location | Remarks |
|--------|-------------------|------------------|---|---|--|------------------------------------|--------------------------|
| | | | | Given | Achieved | | |
| - | 2 | ဧ | 4 | 2 | 9 | 7 | 80 |
| | JA. | | | | 9 | | |
| | 8. | | | | | | |
| Note | Note: Name of the | of the scheme | : To include all activities in the Govt. sector, i.e. construction, | ctivities in the | Govt. sector, | i.e. constru | uction, |
| | | | use of resources, development processes etc. mention names | s, development | t processes etc | : mention ! | names |
| | | | of schemes, projects or normal operations. This will address all department in the management area and those activities outside but capable of influencing the management area. | jects or normain the manage able of influence | al operations. Iment area and cing the manag | This will act those act pement are | ddress tivities a. |
| | Remarks | | : Success, adverse impacts, incompatibility with PA management | se impacts, inco | ompatibility with | PA manag | Jement |

objectives or failures should be mentioned. Detailed notes to

go in the PA book.

FORM WM - 6.1 Programs of NGOs Year

| SI.No. | | HQ location | Name of HQ location Nature of the scheme Physical/financial targets Area and location Remarks | Physical/fina | incial targets | Area and location | Remarks |
|--------|--------|-------------|---|---------------|----------------|-------------------|---------|
| | agency | | operated | | | | × I |
| | | | A SCIENTING CONTROL | Given | Achieved | | |
| - | 2 | 3 | 4 | 5 | 9 | 7 | 80 |
| | | | | | | | |

Note: Remarks

Sucess or adverse impacts, incompatibility with PA management objectives or failures should be mentioned. Detailed notes to go in the PA book. These programmes and activities could be within the management area or those that are outside the management area but are capable of influencing the state of the management area-either complementing the efforts or adversely impacting.

Construction */maintenance* of infrastructure: Roads & bridges (*existing/new)

Year

| SI.No. | Sl.No. Category Range | Range | Surface | Name or number | Length covered (Km) | Surface Name or number Length covered Cross drainage works, Totl cost and (Km) bridge with types status | Totl cost and status |
|--------|-----------------------|--------|--------------|----------------|---------------------|---|----------------------|
| | 2 | 0 | 4 | 5 | 9 | 7 | 8 |
| | | | | BEN A MINOS! | MONEY INCOME | IPY E TO A LABOR | (highlandi |
| 1040 | ABIUM A | 9111-0 | STITE CHILLS | 10001881108 | ne Grand en | of Higher Asianto an | -tellusti-see |

| or open only to | | | | | asonry arch etc. |
|--|----------------------------|---|--------------------------------------|--|---|
| Note: Category of road: National highway, district road etc. public road or open only to | managers should be stated. | Black topped, metal, earth etc. Applies to roads. | As the case may be. | Cross drainage type: eg. for culverts - box, hume pipe culverts etc. | . Wooden trestle, suspension, metal multi span, masonry arch etc. |
| Note: Category of road: | | Surface type : | Name or number : As the case may be. | Cross drainage type : | Bridge type |

Work completed or ongoing. State also the agency responsibility; Strike out which is not applicable. Use separate forms as required; state whether operational or non-operational

for construction & for maintenance details.

Status

FORM WM - 7.1

Construction */maintenance* of infrastructure: Buildings (*existing/new)

Year

| Status | 8 | | tourist nanent) | ø | material | | rms as |
|----------------------|---|--|--|---|--|-----------------------|-------------------------------------|
| Total cost | 7 | | watch tower, porary or per | as appropriat | metaí, local r | | Use separate forms as |
| Number | 9 | | e, chauki, camp (tem | landmark | or wooden, | | |
| Type of construction | 2 | NEW THE REAL PROPERTY OF THE PERTY OF THE PE | eg. residential (guard), office, chauki, watch tower, tourist facility, hide, barrier, patrolling camp (temporary or permanent) etc. | By compartment or village or landmark as appropriate. | Masonry (brick / stone), log or wooden, metal, local material etc. | ongoing. | Strike out which is not applicable. |
| Location | 4 | Section Sale | eg. residential facility, hide, ba etc. | y compartme | Masonry (brick etc. | Completed or ongoing. | trike out which |
| Name of the building | ဗ | 11554011 | Note: Nature of the building: e | | Type of construction : N | 0 | <i>S</i> |
| SI.No. Range | 2 | | : Nature | ocation | ype of co | Status | |
| SI.No. | | | Note | To the last | 3.0 | 0) | * |

required; for construction and for maintenance details.

FORM WM - 7.2

Development * / maintennce* of infrastructure : Communication (*existing/new)

Year

| SI.No. | Range | Type of facility | Location | Number Cost | Cost | Advantage gained | Remarks |
|--------|-------|-------------------|----------|-------------|------|------------------|---------|
| - | 2 | 8 | 4 | 5 | 9 | . 7 | 8 |
| | | O THE PROPERTY OF | | | | | |
| | | | | | | | |

Note: Type of facility: eg. telephone, wireless.

Location

: Staff Hq location, village, landmark etc.

Advantage gained: Area served, staff locations connected etc.

Record status - complete, ongoing, functional, non - functional. Remarks Strike out that is not applicable. Use separate forms as required, for new facility and maintenance.

FORM WM - 7.3

Development */maintenance* of infrastructure: Vehicles (*existing / new)

Year

| Remarks | 7 | |
|-----------------|---|----|
| Cost | 9 | |
| Intended use | 2 | 10 |
| HQ if any | 4 | |
| Number | က | |
| Kind of vehicle | 2 | |
| SI.No. | 1 | |

Jeep, trailer, tractor, truck, minibus, tanker, motorcycle, bicycle, boat Note: Kind of vehicle:

(paddle or motor), launch, car, riding elephant, ponies, etc.

Management support, patrolling / antipoaching, tourism etc. Intended use

Any other useful information. Mention written off vehicles, retired or dead animals. Remarks

Strike out the inapplicable. Use separate forms as required to indecate acquisition, maintenance.

FORM WM - 7.4

Development of infrastructure: Manpower recruitment */ existing manpower*

Year

| Remarks oyed as | | 00 | |
|--------------------------------------|------------------|--------|----------------------|
| Intended Deployment / deployed as | go statikajde | 7 | 521155.00WJQ-1352K64 |
| Scale of Pay | | 9 | 14 30 14 30 30 |
| sn | Vacant | 5 | T 888 TH |
| Status | Recruited Vacant | 4 | |
| Number | DOKSHRIBE | 3 | |
| SI.No. Ctegory of Number Post | 57 (D) | 2 | THE STATE OF |
| SI.No. | Banda u | 952,60 | N CONTRACTOR |

| Permanent, temporary, contractual. | State purpose eg. conservation education, research, antipoaching, etc as applicable. | Any other useful information. New recruites within the year should be mentioned. This will also include officers & staff obtained on | transfer / deputation. Likewise changes due to personnel going out on transfer, deputation, retirement, removal resignation, death should be reflected in this column. |
|------------------------------------|--|--|--|
| | deployment: | ě. | |
| Note: Status | Intended depl | Remarks | |

Strike off that which is not applicable. Accordingly, use additional forms. One for recruitment and one for the existing manpower.

FORM WM -7.5

FENCES CPTS EPTS, EXCLOSURES, ENCLOSURES (*EXISTING/NEW) YEAR DEVELOPMENT INFRASTRUCTURE: CONSTRUCTION OF BOUNDARIES,

| narks | 00 | | | |
|-------------------------------|------|--|-----------------------|---|
| Rer | | | | |
| Number Specifications Remarks | 2 | | | |
| Number | 9 | The state of the s | | |
| Length(meters) | LC . | | CSTATOM SE RESENDANCE | |
| Location | 4 | III III III III III III III III III II | India Secola | |
| Range | 3 | | | |
| Sno. Category of construction | 2 | PARESTRO II | | |
| Sno. | 1 | | | 6 |

Kind of boundary eg. comptt, block zone etc. In case of fences : power fence, others. Note: Category

Location : By compartment or suitable landmark.

In case of exclosures, enclosures, number of pillars etc. as applicable. Numbers

As applicable to the construction : dry rubble, chain link, local material, height, area, depth, width etc. Specifications:

Remarks : Any other relevant information.

Strike out that is inapplicable. Use a form each for maintenance of existing features and for new features.

FORM WM -7.6

DEVELOPMENT INFRASTRUCTURE: FIRELINES (* existing/new)

Year

Note: Category : Main or subsidiary etc. Record width.

Strike out that is inapplicable. Use one form each for maintainance of existing fireline and creation of new.

TOURISM

Name of complex:

Total number of visitors all categories Total revenue earned:

overnight and No. staying revenue No. day visitors 0 Revenue O **EVOLUTION** India Urban ∞ Rural Foreginers 9 The category of visitors by month & numbee Children S Female 4 Adult Male ന Mongh N Sno.

Note: Columns 2 to 5 will be written in three successive lines for the month pertinent, one below the other. First line information pertains to foreign tourists, put a tick. (-/) in col. 6. Second and third line details rural and urban tourists respectively. Put a tick (-/) in Col. 7, Column 8 as applicable.

FORM WM - 8.1

TOURISM: USE OF TOURIST FACILITIES - LODGING YEAR

Name of complex : Total revenue earned :

Capacity (beds):

| The cappaint of majore of uson frittening | PARTIE OF THE PARTIES |
|---|--|
| | |
| | |

FORM WM - 8.2

TOURISM: USE OF TOURIST FACILITIES - FIELD TRIPS

| | v | • |
|-----|------|---|
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| 4 | 1 | _ |
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| - 1 | | |

| | s Revenue | - | re the elephar |
|------------------|---|----|--|
| 2 | Guides utilisation | 10 | le, therefo |
| Year | Use of month trip quantum | 6 | arry 4 peopl cordingly. |
| | Revenue | ω | ay, each to cutilisation ac |
| _ | Utilisation | 7 | ints, 4 trips/ di 960. Record |
| Year | Use of PA bus/es. Month trip capacity | 9 | Month trip capacity egt. 2 elephants, 4 trips/ day, each to carry 4 people, therefore the elephant month trip capacity = 2x4x4x30 = 960. Record utilisation accordingly. |
| | Revenue (Rs) | 2 | nth trip capaci |
| | Utilization | 4 | . Mor |
| . xəldm | Riding elephant use. Month trip capacity | က | elephant |
| Name of complex: | Sno. Month | N | Note: Riding elephant |

FORM WM - 9 OUTBREAK OF FIRES

Year

| Remarks | | 00 | | | yed / damaged by her property or life | d any other useful |
|---------------------|---------------------|----|--------------------------|--------------------------|--|---|
| Estimated loss Re | | 7 | - dough | | eg. number of trees damaged, stacked firewood / timber / bamboo destroyed / damaged by volume and cost, wild animals dead, particulars of sensitive sites affected, other property or life destoyed. | State particularly problems encountered in detection and suppression and any other useful information. State also whether the extent of fire has been mapped. |
| Reasons | | 9 | Tage and the manufacture | | stacked firewood ad, particulars of | ountered in dete |
| Dates | Detected Controlled | 5 | W = gwennger | spected | es damaged, s wild animals de | problems enco |
| | Detected | | compartments | Established or suspected | . number of tre lume and cost, stoyed. | particularly mation. State |
| Extent (ha) | | 4 | . By c | : Estal | eg. r volur dest | : State |
| Location Extent (ha | | က | | | ssol p | |
| Range | | 2 | Note: Location | Reasons | Estimated loss | Remarks |
| S.no | | - | Note | | | |

OFFENCE CASES DETECTED

| | Remarks | | 6 | | |
|------|-------------------------------|-----------|----|---|--|
| | Number of cases compounded | | 80 | SHEET SHEET | |
| | Number of cases under process | | 7 | | |
| Year | Number of cases decided | Failure | 9 | THE MENT OF THE PERSON OF THE | |
| | Number of c | Sucessful | 5 | Mary Committee of the last | |
| | Numbers | | 4 | - Comment to the service | |
| | Category | | 3 | | |
| | Range | | 2 | | |
| | S.no | | - | | |

Any other useful information. This should also include the number of cases pending decision with the eg. illegal cutting of trees, illegal firewood, illegal NWP, poaching, encroachment, illegal cattle grazing departmnet. The cases under column 8 pertain to area of non PA status under management which do not involve an endangered species (Schedule - I) etc. category be codified by letters of alphabet. Remarks Note: Categoru

FORM WM - 11 INCENTIVES AND AWARDS Year

| Remarks | 7 | |
|------------------------|--------|----------------------|
| Number of | 9 | A SIESON DURBO IN |
| Kind of award | 2 | |
| Amount paid | 4 | Marine de la company |
| Number of recipient of | 3 2000 | |
| Range | 2 | . V |
| S.no. | - | |

| the State | | | | |
|--|---|--|---|--|
| ituted by | | | | |
| on, any other such awards insti ments etc. | , mention the amount. | | | |
| Note: Kind of award: eg. a medal like the Shaurya Chakra, Tiger Conservation, any other such awards instituted by the State or Central Government. Includes citations, extra increments etc. | Any other useful information. If an award carries cash, mention the amount. | | | |
| eg. a medal like the | : Any other useful info | | 6 | |
| te : Kind of award | Remarks | | | |
| No. | | | | |

ECO-DEVELOPMENT PROGRAM: TARGETS AND IMPLEMENTATION Year

| .00. | programme | Sector (Central/State) or NGO sponsored | Tar | Target set | Achiev | Achievements | Village (Buffer/enclaved) | Remarks |
|-------|--------------------------|---|-------------------|--------------|--------------|--------------|--|-------------------|
| | | | Physical | Financial | Physical | Financial | | |
| _ | 2 | 3 | 4 | 5 | 9 | 7 | 00 | 0 |
| | PONTHULL - | | TRAFF TO THE BUT | | | | , | , |
| | | | The second second | | | | | |
| | | | | | | | | |
| | | | | | | | TOTAL STATE OF THE PARTY OF THE | BELLEVILLE STREET |
| | | | | | | 11000 | The second second second | |
| | | | | St. Comments | | | Total and the second | |
| | | | | | | | | |
| | The second second | | | | | | | |
| ote : | Note: Nature of program: | | development, | fodder plant | ations, esta | blishing bio | eg. pasture development, fodder plantations, establishing biogas units, livestock improvement | i improvomo |

ment of sericulture, revival of local skills such as handicraft, water implementation or deviation etc. State whether it is on the right tracks in context of achievement State problems, state failures and reasons therof, reasons for not attaining targes, for non-Site where program is being implemented - whether buffer or indide PA. harvesting systems, adults education etc. of objectives. Remarks Village

PROGRESS OF ALL STRATEGIES UNDER THE ZONE AND THEME PLANS Year

| Achievements Location Remarks | Financial | 6 8 2 | |
|---|------------|-------|---------------------|
| | Physical | 9 | STATE STATE |
| the schedule is / APO* | Financial | 2 | THE COLUMN |
| Target as per the schedule of operations / APO* | Physical | 4 | |
| Nature of strategy | Sandalla . | 3 | |
| Zone/Theme plan | | 2 | THE STANDARD STREET |
| S.no. | | - | 3 1101 |

Mention title. Note: Zone/Theme plan :

eg. demarcation of boundary, creation of artificial water source, salt lick, maintenance of water sources (desilting), cutting and burning of fireline, prescribed burning, weed control, immunization of cattle, maintenance of nature trails, setting up wayside exhibits, recruitment of staff, number Nature of strategy:

of villages translocated, settled on new sites etc.

Where pertinent, mention location eg. weed control in comptt. 105, 111, 117.

State problems, failures and reasons therof, shortfall and reason, deviations if any and reasons, non-implementation with reasons etc. (Annual Plan of Operations). Under Col. 4 & 5, each column will have two figures. Firest the figure as per the schedule of operations in the plan and next to it in the same column the figure

as per APO. If they differ it amounts to a deviation.

Remarks Location

PROGRESS OF LEGAL SETTLEMENTS UNDER THE WILDLIFE (PROTECTION) ACT 1972 IN CONTEXT OF ATTAINMENT OF THE STATUS OF A WLS/NP

| Sino. Nature of settlement enquiry & Progress achieved till the section under the Act commencement of the year under report | the Progress achieved during the runder | Remarks |
|---|---|---------|
| . 3 | 4 | 22 |

State the problems encountered and any other useful information such as reasons for inadequate / lack of progress. Note: Remarks

A SUMMARY OF ALLOTMENT OF FUNDS, REVENUE AND EXPENDITURE **FORM WM - 18**

Year

| no. | Plan/non-plan | Sector Central/ | Allotment | Allotment received | Expenditu | re Incurred | Expenditure Incurred Revenue realised | Remarks |
|-----|------------------|-----------------|-----------|--------------------|-----------|-------------|---------------------------------------|---------|
| | /any other grant | State/other | | William A | | | | XI I |
| To | | | Non- | Recurrent | Non- | Recurrent | | |
| | | | recurrent | | recurrent | | | |
| - | 2 | င | 4 | 2 | 9 | 2 | 80 | 6 |
| | | | | | | | | |
| | | | | | | | 82 | |

Note: Explain under expenditure, over expenditure, savings and surrenders, State the extent of demand for the year as per the schedule of operations/ APO

ANNEXURE - 19 (A)

TO BE SUBMITTED THROUGH HIS IMMEDIATE SUPERIOR OFFICER, SUBORDI-NATES WILDLIFE INFORMATION REPORT WEEKLY REPORT

| Offices detec- ed | | 20 |
|---|-------------------------------------|--------------|
| Nail Pug Sound Offices Marks Marks detec- | | 19 |
| Pug Marks | 1 3 | 92 |
| Nail Pug Marks Marks | | 17 18 |
| DROPPINGS AND FEACAL MATTER | Smell | 16 |
| MAT MAT | Num-ber | 15 |
| DROPPINGS AND FEACAL MATTER | Place Num Smell | 14 |
| DRC | Spe- cies | 13 14 15 16 |
| | Num -ber | 8 9 10 11 12 |
| TED | Nig Spe Sex Age Time Place Num hatt | = |
| ANIMALS SIGHTED | Time | 9 |
| VLS 3 | Age | တ |
| NIM | Sex | ω |
| 4 | Spe | 7 |
| | Nig haft | 9 |
| Total dist- ance peram- | | 5 |
| Start- ing time | XE III | 4 |
| Date Places visited | | က |
| Date | | 2 |
| Week | - E | - |

Date:

Certificated that during this week in may jurisdiction, there are no Forest or Wildlife or Wildlife Offences except mentioned 1. Sex : M- Male, F - Female, U - Unknown, 2. Age : A - Adult - Sub-adult - young one above

I am staying at my official headquarters.
Signature:
Forester / Forest Guard / Watcher-cum-worker
Headquarter

ANNEXURE - 20 (A)

1. Name of the place
2. Name of the Beat
3. Name of water hole
4. Name of the enumerator

Date: Counting Time: 6 AM to 6 PM.

| Based of Pug marks of last night, details of Wild animals | | 11 | |
|---|---|----|--|
| Other information speciality of annual Viz. Antlers invelvet body colour etc. Animal Behaviour: Fear, Mating calls Following, grazing, fighting etc, observations | | 10 | E SUL CONTROL DE LA CONTROL DE |
| Time spent at water hole | | 6 | - No. |
| Total No. | | 80 | |
| New | | 7 | |
| Young | | 9 | |
| | Ь | 2 | |
| Z K | Σ | 4 | _ |
| Name of No. of the the Adults Wildlife | | 3 | |
| Time | | 2 | |
| ις ο ο ο | | _ | |

ANNEXURE - 21

Statement showing the expenditure Incurred under

scheme during

Head of Account: 2406 - Forestry and Wildlife, 01-Forestry, 101 - Forest Conservation Dev., and Regeneration scheme included in plan, 16 - Comprehensive World bank aided Forestry Project.

| Remarks | 7 | |
|---|---|---|
| Deviation Rs. | 9 | |
| Total Expenditure progress report Rs. | 2 | |
| Expenditure under Treasury control items (IOC). Rs. | 4 | |
| Expenditure as per F.A. VII Rs. | 3 | |
| Month | 2 | × |
| S. No. | - | |

ANNEXURE -19 (B)

Wildlife daily data collection report

| | lst to la | at date of the month |
|-----|--------------------------------|-------------------------|
| 1. | Date | |
| 2. | Time | |
| 3. | Place / Locality | |
| 4. | Wildlife species | |
| 5. | Sex / Number | |
| | i) Male | |
| | ii) Female | |
| | iii) Young | |
| | iv) Un-konwn | |
| | Total | |
| 6. | i) Grazing | |
| | ii) Browsing | |
| | iii) Drinking water | |
| | iv) Walking | |
| | v) Resting | |
| - | vi) In heat and paired | |
| | vii) Saltlicks | |
| 7. | Wildlife Animal Reaction | |
| | i) Gazing at you | |
| | ii) Slowly walking | |
| | iii) Scared and ran away | |
| | iv) Angrily watching you | |
| | v) Un-noticed | |
| 8. | Pug-marks traced | |
| 9. | Pub-marks measurements | |
| 10. | Animal's health condittion | |
| 11. | Details of plants in flowering | |
| 12. | Details of plants with fruits | |
| | | Signature : |
| | | Forester / F.G./ W.C.W. |
| | | Head quarters |

REGISTERS TO BE MAINTAINED BY FUNCTIONERIES:

ANNEXURE -1

MONITORING FORMAT FOR MONTHLY PERFORMANCY

Eco-Development Program - Key Indicators

1. Name of the Range:

2. No. of EDC / VSSs. :

| SI.No. | Particulars | Progress during the month | Comulative progress upto. |
|--------|--|---|---------------------------|
| 1 | 2 | 3 | 4 |
| 1 | FINANCIAL (Rs. In Lakhs.) | 1.0 | |
| | A) Allocation | | |
| | B) Funds available | | |
| | 1. Unspent balance at the beginning of the current | | |
| | year | | |
| | Total | | VI-20 III |
| П | EXPENDITURE (Rs. In Lakhs.) | | |
| 1 | Expenditure on infrastructure development | | |
| | i) Expenditure of TRYSEM | | |
| | ii) Expenditure on infrastructure | | |
| | Total (i + ii) = | | |
| 2 | Expenditure on administration | | |
| | i) Expenditure on training of EDC Beneficiaries | | |
| | ii) Expenditure on surveys | | |
| 44 | iii) Salaries on Staff | | TP WIT |
| | iv) Expenditure on establishment | Maria de la companya | April 6 |
| 77 | v) Others. | | |
| | Total (i to v) = | | |
| | Tota (1,2) | | |

ANNEXURE -1(A)

MONITORING FORMAT FOR MONTHLY PERFORMANCY

Eco-Development Program - Key Indicators

1. Name of the Range:

2. No. of EDC / VSSs. :

| SI.No. | Particulars | Progress during the month | Comulative progress upto. |
|--------|--------------------------------------|---------------------------------|---------------------------|
| 1 | 2 | 3 | 4 |
| 111 | PHYSICAL PROGRESS (Nos.) | | |
| 1 | a) Families assisted | | |
| | i) No. of Old | | |
| | ii) No. of New. | | |
| -0-4 | Total (i+ii)= | | |
| | b) No.of benef. In III (a) above | | |
| | i) Old beneficiaries | erri terrin sulti | |
| | ii) New beneficiaries | | |
| | Total (i+ii)= | | |
| 2 | SC Families in III (a) above | | |
| 11 | i) No. of Old | | |
| | ii) No. of New | | |
| | Total (i+ii)= | | |
| 3 | ST Families in III (a) above | | grand Maria |
| ~ . | i) No. of Old. | | |
| | ii) No. of New | | |
| | Total(i+ii)= | | |
| 4 | Women beneficiaries in III (a) abobe | DEN LLIG GUILLE DIN DESCRIPTION | maxa a a |
| | i) No. of Old Women benef. | | |
| | ii) No. of New Women benef. | | |
| | Total (i+ii) | | |
| | iii) No. of SC Old Women benef. | Regular at the Edition | |
| | iv) No. of SC New Women benef. | | ATTE TAX |
| | Total (iii+iv) | TO TOTAL | MI MARKET MET TO |
| | v) No. of ST Old Women benef. | 1/4 | |
| | vi) No. of New Women benef. | | |
| | Total (v+vi) | | |

| Dr. M.C.R.H.R.D. | Institute of | Andhra | Pradesh |
|------------------|--------------|--------|---------|
|------------------|--------------|--------|---------|

ANNEXURE -1(B)

MONITORING FORMAT FOR MONTHLY PERFORMANCY

(Eco-Development Program - Key Indicators)

1. Name of the Range :

| | | | - | | | | ٠. |
|----|-----|----|----|------|---|-------|----|
| 2. | No. | of | ED |)C / | 1 | /SSs. | |

| SI.No. | Particulars | Progress during the month | Comulative progress upto. |
|--------|---|---------------------------|--|
| 1 | 2 | 3 | 4 |
| | Out of III (a) above | With Translation District | III AUKIII III IIX |
| | i) No. of assigness of selling surplus land | | THOM I |
| | ii) No. of freed bonded labourers. | | aff_ d_T |
| | iii) No. of Handicapped persons | ga_sv | |
| | Total (i to iii) | | |
| IV | CREDIT DISBURSEMENT (Rs. in Lakhs.) | | |
| | Credit disbursed by | | |
| | i) Co-operative Banks | | |
| | ii) Commercial Banks | :III | |
| | iii) Regional Rural Banks | BALLANII A | t A W |
| | Total (I+iii) | | |
| ٧ | CREDIT DISBURSED TO (Rs. in Lakhs.) | | |
| 1 | i) Old families | WILL BEACHT STATE OF A | |
| | ii) New families | | |
| | Total (i+ii)= | | |
| 2 | Out of V (1) above credit to | | |
| | i) SC Old families | Trong in vinus | per la |
| | ii) ST New familes | | |
| | Total (i+ii)= | | muză l |
| 3 | Out of V (1) above credit to | | |
| | i) ST Old families | | |
| | ii) New Women benef. | | |
| | Total (i+ii)= | | |
| 4 | Out of V (1) above credit to | | |
| | i) Old Women benef. | | |
| | ii) New Women benef. | | |
| | Total (i+ii)= | | |

ANNEXURE -1C)

MONITORING FORMAT FOR MONTHLY PERFORMANCE

(Eco-Development Program - Key Indicators)

1. Name of the Range: 2. No. of EDC / VSSs.:

| SI.No. | Particulars | Progress during the month | Comulative progress upto |
|--------|--|---------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| VI | NO.OF APPLICATION PENDING OVER A MONTH (Nos.) | | |
| 1. | For sanction | | |
| | i) By Cooperative Banks | # 1846 M B | WELVE TO |
| | ii) By Commercial Banks | | |
| | iii) By Regional Rural Banks | | |
| | Total (i+iii) = | | |
| 2. | Out of VI (1) above | N NIS ramon | |
| | i) Of Sc families | astronism š | |
| | ii) Of St families | Marine Market | |
| 4 | iii) Of Women benef. | | INSTERNAL VI |
| VII | NO.OF APPLICATION PENDING FOR DISBURSEMENT(Nos.) | | |
| 1 | i) By Cooperative Banks | | |
| | ii) By Commercial Banks | | Makin III |
| | iii) By Regional Rural Banks | The man me | |
| | Total (i+iii) = | | 5 17 × 17 × 1 |
| 2 | Out of VII (1) above | | Malloy, 198 |
| | i) Of Sc familes | ASH Tings | |
| | ii) Of ST families | | |
| | iii) Of Women benef. | | |

| 04 | Dr. M.C.R.H.R.D. Institute of | of Andhra Pradesh |
|----|-------------------------------|-------------------|
|----|-------------------------------|-------------------|

ANNEXURE -1(D)

MONITORING FORMAT FOR MONTHLY PERFORMANCE

(Eco-Development Program - Key Indicators)

1. Name of the Range:

2. No. of EDC / VSSs. ;

| SI.No. | Particulars | Progress during the month | Comulative |
|--------|--|---------------------------|--|
| 1 | 2 | 3 | progress upto |
| VIII | NO.OF APPLICATION REJECTED | ENTRINE | |
| 1 | i) By Cooperative Banks | | |
| | ii) By Commercial Banks | | |
| | iii) By Regional Rural Banks | 1100000 | V V |
| | Total (i+iii) = | | |
| 2. | Out of VIII (1) above | | |
| | i) Of Sc families | | |
| | ii) Of ST families | LANGE (ARIA) | Helia and |
| | iii) Of Women benef. | | |
| IX | SECTOR-WISE BREAK-UP OF BENEFICIARIES (Nos.) | | DATE SHE |
| 1 | Primary Sector | | |
| | i) Irrigation | | |
| | ii) Land Development | (0)1111_8 | |
| | iii) Milch animals | | |
| | iv) Others | | THE PARTY OF THE P |
| | Sub-Total (i+iv) = | | |
| 2 | Secondary Sector | 7411 | |
| | i) Village Industries | | |
| | ii) Handicraft | | |
| | iii) Halndloom | | |
| | iv) Other | | |
| | Sub- Total (i to iv) | | |
| 3 | Tertiary Sector | TI I I | |
| | i) Tailoring / Knitting | | - COROL |
| | ii) Shops etc | | |
| | iii) Bullock carts, Horses- Jatcas | | |
| | iv) Others | | |
| | Sub-Total (i to iv) | | 100 |
| | Grand Total (1 to 3) | | |

ANNEXURE -1(E)

MONITORING FORMAT FOR MONTHLY PERFORMANCE

(Eco-Development Program - Key Indicators)

1. Name of the Range :

- 2. No. of EDC / VSSs. :

| SI.No. | Particulars | Progress during the month | Comulative progress upto |
|--------|---|---------------------------|--------------------------|
| 1 | Els-pinal and minimum 1 2 | 3 | 4 |
| Х | GROUP INSURANCE | THE BARROWS ACTION | 10,021 |
| 1 | No.of families assisted have submitted Nomination forms. | | |
| 2 | No.of nomination forms sent to L.I.C. | | ELFRANTS. |
| 3 | No.of claims sent to L.I.C. for payments. | - FR | |
| | a) Normal Death | Ti Establina | |
| | b) Accidental Death | Implement | |
| 4 | No. Of claims settled by L.I.C. and payment made to families. | Tallw | arbanas i sa |
| | a) Normal Death | To stampo oc | |
| | b) Accidental Death | au min | d-14411 |

| 106 | Dr. M.C.R.H.R.D. Institute of Andhra Pradesh |
|-----|--|

RANGE ANNUAL REPORT FOR ACTIVITY WISE PHYSICAL ACHIEVEMENTS UNDER ECO-DEVELOPMENT.

(Report for the year.....)

PART - 1

DETAILS OF GENERAL PARTICULARS.

State...... Circle..... Division......Range..... No.of EDCs...... No.of Villages.....

DETAILS OF BENEFICIARIES UNDER SELECTED INDICATORS

PART -II

No.of families benefited during the year :...... for selected indicator (only those beneficiaries who have actually acquired

accete of other handlife he renorted)

| No.of benef. | been assi-sted more than once | | 13 | | | 11 | | 2 | | | | | | | | |
|-------------------------|----------------------------------|--------------|----|----------------|----------------|----------------|----------------|------------|----------------|-------------|--|----------------------|----------------------|------------------|--------------------|------------|
| Women benef.out | 8 100 | | 12 | - 20 23 | | | | | | | | | A A A | | | |
| | lef. | ST | = | | | | | | | | | | 1 | | | |
| | Toal No. of benef. | SC | 10 | | | | | | | | 0 | Ę | | | | |
| | Toal N | Totaf | თ | | | 1 1 | | | | | | | | | | |
| Others | | | 80 | | | | | | | | | | | | | |
| Rural | | Arti- san | | | | | | | | | | \$250 miles | | | | |
| Non-Agri. | | Lab. | 9 | W. The second | | | | | | | A COLUMN TO THE PARTY OF THE PA | | | | | |
| Agri lab. | | | 2 | | 8 | | | | | TOST CONT | | | 1 | | | |
| Marginal Farmers | | | 4 | | | | | | | 00 8 | | Constant Constant | | | | |
| Small Farmers | | | 3 | 23 8:90 | | | | | | | | | pq. | | (4) | |
| Si. Item Small Marginal | | | 2 | Primary Sector | 1) Agriculture | i) Fertilizers | ii) Implements | iii) Agrl. | Demonstrations | iv) Pasture | v) Farm Forestry | vi) Social forestry. | vii) Area Reclaimed. | ix) Storage bins | x) Others (Specify | Sub-Total. |
| SI. | | | - | + | F | | | | | | | | | | | |

ANNEXURE - 2(A)

RANGE ANNUAL REPORT FOR ACTIVITY WISE PHYSICAL ACHIEVEMENTS UNDER ECO-DEVELOPMENT. (Report for the year.....

PART - II

DETAILS OF BENEFICIARIES UNDER SELECTED INDICATORS

No.Of families benefited during the year :...... for selected indicator (only those beneficiaries who have actually acquired assets of other henefits he renortd)

ANNEXURE - 2(B)

RANGE ANNUAL REPORT FOR ACTIVITY WISE PHYSICAL ACHIEVEMENTS UNDER ECO-DEVELOPMENT.

(Report for the year.....)

PART - II

DETAILS OF BENEFICIARIES UNDER SELECTED INDICATORS

No.Of families benefited during the year :..... for selected indicator (only those beneficiaries who have actually acquired assets of other benefits be reportd),

| | 2 | 3 | 4 | 2 | 9 | 7 | 8 | 6 | 10 | 4.4 | 12 | (C) |
|---|----------------------------|------|---------------|----------|---|-------|-------------|-----|------|-----|----|-----|
| 7 | Total No.of benefici aries | | K) | | | | | | | | ! | 2 |
| | under Primary Sector. | | | | | | | | | | T, | |
| = | Secondary Sector | | | | | | | | | | | |
| | i) Bee Keeping | | | | | | | | - 00 | | | |
| | ii) Sericulature | | | | | | | | | | | |
| | iii) Handloom | | | | | | | | | | | |
| | iv) Handicraft | i. | | | | 2 | | | | | | |
| | v) Spice grinding Units | | | | | 19 | | | .3 | | | + |
| | vi) Village Industries. | | | | | | | | | | | |
| 8 | a) Agro based industries | 12 % | | | | | | | | | - | |
| | b) Animal husbandry | | | TO SHEET | | | 10 TO 12 CO | | | | | |
| | based industries | | | 38138 | | | | | K | 12 | | |
| | c) Forest based | 1330 | | | | | | =38 | | | | |
| | industries | | | | | | | | Ī | V | | |
| | vii) Others (Specify) | | IISS HIGH BER | | | 17.70 | | | | | | |
| | Sub-Total | | | | | | | | | | - | |
| | | | | | - | | | | | t | 1 | |

ANNEXURE - 2(C)

RANGE ANNUAL REPORT FOR ACTIVITY WISE PHYSICAL ACHIEVEMENTS UNDER ECO-DEVELOPMENT.

(Report for the year.....)

PART - II

DETAILS OF BENEFICIARIES UNDER SELECTED INDICATORS

No.Of families benefited during the year :...... for selected indicator (only those beneficiaries who have actually acquired assets of other benefits be reportd).

| Total No.of beneficiaries under Primary Sector. III. Tertiary Sector i) Repairs and Maintenance of Shops ii) Tailoring Units iii) Shoe Repair Units iv) Carpentry Units v) Black Smithy Units vi) Rickshaw pullers. vi) Bullock Carts. vii) Others (Specify) Total No. Of beneficiaries under Tertiary sector. Total No. of beneficiaries | | 2 | 3 | 4 | 2 | 9 | 7 | 8 | 6 | 9 | = | 12 | 5 |
|--|---|--|-------------|---------|------|------|---|----|-----|------|---|----|---|
| التدا السالة إلى التحكم الأبار أوا المناطق المناطق الأبار أو | 1 | Total No.of beneficiaries | | | | | | | | 81 8 | | | |
| المستحد المستقد البراقة المراجز المراطع المراج | = | | | | | | | | | | | | |
| ii) Tailoring Units iii) Shoe Repair Units iv) Carpentry Units v) Black Smithy Units vi) Black Smithy Units vi) Bullock Carts. vii) Bullock Carts. Total No. Of beneficiaries under Tertiary sector. Total No.of beneficiaries | | | | | | | | | | | | | |
| ii) Tailoring Units iii) Shoe Repair Units iv) Carpentry Units v) Black Smithy Units vi) Rickshaw pullers. vii) Bullock Carts. viii) Others (Specify) Total No. Of beneficiaries under Tertiary sector. Total No.of beneficiaries | | Maintenance of Shops | | | | | | | | | П | | |
| iii) Shoe Repair Units iv) Carpentry Units v) Black Smithy Units vi) Rickshaw pullers. vii) Bullock Carts. viii) Others (Specify) Total No. Of beneficiaries under Tertiary sector. Total No.of beneficiaries | 4 | ii) Tailoring Units | | A. | | | | 1 | | | | | |
| iv) Carpentry Units v) Black Smithy Units vi) Rickshaw pullers. vii) Bullock Carts. viii) Others (Specify) Total No. Of beneficiaries under Tertiary sector. Total No.of beneficiaries | | iii) Shoe Repair Units | | | | | | | | | | | |
| v) Black Smithy Units vi) Rickshaw pullers. vii) Bullock Carts. viii) Others (Specify) Total No. Of beneficiaries under Tertiary sector. Total No. of beneficiaries | | iv) Carpentry Units | | | | | | | - 1 | | | | |
| vi) Rickshaw pullers. vii) Bullock Carts. viii) Others (Specify) Total No. Of beneficiaries under Tertiary sector. Total No. of beneficiaries | | v) Black Smithy Units | | | | 7 4 | | 31 | | | | | |
| vii) Bullock Carts. viii) Others (Specify) Total No. Of beneficiaries under Tertiary sector. Total No.of beneficiaries | | vi) Rickshaw pullers. | and it is | | | | | | | | | | |
| viii) Others (Specify) Total No. Of beneficiaries under Tertiary sector. Total No.of beneficiaries | | vii) Bullock Carts. | V SHEET | | 80 H | | | - | | | | | |
| Total No. Of beneficiaries under Tertiary sector. Total No.of beneficiaries | | viii) Others (Specify) | | | | | | | | 1 | | | |
| Total No.of beneficiaries | | Total No. Of beneficiaries | | 10, 161 | | 1000 | 5 | | | | | | |
| under all sectors (/+ +) | | Total No.of beneficiaries under all sectors (I+II+III) | NAME IN BUT | | | (0) | | | 7 | | | | |

ILLUSTRATIVE LIST OF ECONMIC ACTIVITIES UNDER ECO. DEVELOPMENT.

| S.No. | Particulars | S.No. | Particulars |
|-------|----------------------|-------|--------------------------------------|
| 1. | Tailoring | 13. | Bee keeping |
| 2. | Knitting | 14 . | Book Binding |
| 3. | Embroidery | 15. | Hand made paper making |
| 4. | Weaving | 16. | Agarbatti making |
| 5. | Fibre making | 17. | Match making |
| 6. | Hand printing | 18. | Leafplate making |
| 7. | Beedi making | 19. | Chalk making |
| 8. | Paim leaf mat making | 20. | Paper bag making |
| 9. | Pickles making | 21. | Envelope making |
| 10. | Vegetable growing | 22. | Basket making |
| 11. | Fishery | 23. | Soap making |
| 12. | Poultry | 24. | Fruit & Vegetable/ fish preservation |
| 13. | Dairy | 25. | Decoration pieces / toys etc. |

MONITORING DATA BASE - 1

LEVEL : GROUP

From: LE
Period: 1 April - 31 March. Once Every Year.
To be Reviewed By:

| 1. | Name of Group: |
|-----------|--|
| 2. | Location/Village: |
| 3. | Year of Formation: |
| 4. | Name of Group Organizer : |
| 5. | Income Generating Activity / Activities : |
| 6. | If Registered, year of Registration and under which Act. |
| 7. | Total number of members. |
| | B: REPORTING |
| 1. | Name: |
| 2. | Since when handiling this Group: |
| 3. | Currently Handling how many DWCRA Groups : |
| 4. | Details of DWCRA training received : |
| n Sitting | C : INPUTS |
| 1. | Whether Revolving Fund Received : |
| 2. | Amount of Revolving Fund Received : |
| 3. | Date of receipt of Revolving Fund : |
| 4. | Whether Trysem Organized for the Group : |
| 5. | Trysem Organized for which Trade : |
| 6. | Number of Members Received Trysem : |
| | D : ACTIVE GROUP MEMBERS |
| 1. | Total number of active Groups : |
| 2. | Total number of inactive Groups : |
| 3. | Total number of active members : |
| 4. | Average Income From Dwcra Activity Per Month |
| | Nothing Upto Rs. 100; Rs. 101-300; Above Rs. 300;) |
| 5. | Any institutional linkages of a regualr nature for procuring raw materials : |
| 6. | Any institutional linkage of a regular nature for marketing of products? |
| 7. | Does the group have a common worksheds of its own? |
| No | te: Even if one member is active, the Group will be treated as active. |

| 12 | Dr. | M.C.R.H.R.D. | Institute | of | Andhra | Pradesh |
|----|-----|-----------------------|-----------|----|---------------|---------|
| 12 | U1. | WI. O. I I.I I.I I.D. | mountate | 01 | / III ai II a | ludooi |

| | E : OTHER SERVICES |
|----|---|
| 1. | Whether Group linked with ICDS |
| 2. | Whether Group linked with Adult Literacy |
| 3. | How many smokeless chullahs provided to Group Members. |
| 4. | How many members got any work under JRY |
| 5. | Number of children of group members not immunised. |
| 6. | Name and age of children in age group 5-14 not atttending school (attach sheet) |
| 7. | Name of groups not visited by multipurpose Health Worker/ A.N.M. |
| 8. | Whether drinking water easily available to group |
| 9. | Any linkage with any other development programmes for women and children. |
| T. | F: MONITORING / FOLLOW UP |
| 1. | Number of times Group visited by the : |
| 2. | Number of times Group visited by : |
| 3. | Number of times Group visited by : |
| 4. | Number of times Group visited by others : |

TRANSPARENCY

| | Name of District | Range | Mandal | EDC | irregularities noticed | EDC president | |
|---|------------------|-------|--------|-----|---------------------------|---------------|---|
| 3 | 3 | 4 | 5 | 9 | 7 | 8 | თ |
| | | | | | | | |
| | | 31 | | 100 | No to the local | | |

Detailed instructions received from the Prl. CCF regarding to maintenance of transperancy in expendture from time to time have been communicated to the DFOs and FROs with a requrest to follow the instructions scrupulously and also communicated them to the Beat Officer level both in english and telugu.

ANNEXURE: 5
FIELD INSPECTION

| SI.No. | Division | Total no.of EDC's //SSs formed | | Works t | Works to be inspected by the | by the | |
|---------|---|--------------------------------|--------|---------|------------------------------|-----------------------|---------|
| | | | DFO(T) | FSP | SSP | ACF(BIODIV) Sub DFO | Sub DFO |
| | N Common of the | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Chookin | مام حالا مالموس في م | | | | | | |

Checking of works in the above all EDC/VSSs shall be completed by the end of - date - month - year and report compliance.

1/00

ANNEXURE: 6

TRAINING/MOTIVATION/AWARENESS

A Training programme proposed for EDCs/VSSs presidents at Dullapally (SIFT-DULLAPALLY)

| SI.No. | Name of the Division | Nol. of EDCs/ VSSs formed during the year | f EDCs formed the ye | ar sar | 11 | No. 0 | of pers | No. of persons proposed for training during | posed f | or train | aing du | ıring | | | |
|--------|----------------------------|---|----------------------------|-----------|-----|-------|---------|--|---------|----------|---------|-------|-----|-----|-----------|
| | | EDC | VSS | April | Мау | June | July | EDC VSS April May June July August Sept. Oct Nov Dec Jan Feb Mar | Sept. | Oct | Nov | Dec | Jan | Feb | Total |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | III | | | | | | | N | | 39 | | A |
| | | | | | | | 23 | | | | . W= | | | | |
| | Total | | | | | | | | 1 | | () | | | | |

EVALUATION OF APFP BIO-DIVERSITY CONSERVATION TO ASSESS THE IMPACT OF APFP / EDC / VSSs STRATEGIES ON THE FORESTS AND WILDLIFE. DURING APRIL - 1999

Eco-development committee Basic information

| S.No. Name of | Chonobii | | | | |
|-----------------|----------|---------------|--|--|--------|
| | | Lambda | o o o | No. of beneficiaries/ | Total |
| | | | | alleady beliefed | |
| | No | No | No | ON ON | NO NIC |
| 0 | | | | | ON |
| , | 4 | 9 | 7 8 | 9 10 | 11 10 |
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| Total | | | | | |
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ANNEXURE - 9

| | a |
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| year | Tob |
| he | |
| Niving fund Created for various EDCs Amount available in Baks during the year | To I Init I Sport Recovered To be |
| Bak | tug |
| = | ű |
| available | 11011 |
| Amount | - |
| EDCs / | |
| various | |
| for | ١ |
| Created | |
| fund | |
| Revolving | |
| Details of | |

| | | K | | |
|---|----|---------|-----|-------|
| lo be recovered Rs/- | 13 | | | 000 |
| Recovered amount/ available in bank RS/- | 12 | | | |
| Spent on AIG Total amount Bs/- | = | | | |
| Unit cost Rs/- | 10 | | | |
| No. of units | 6 | | | |
| Date of issued | 80 | | | |
| Name of bank & A/c no. | - | 2 10 11 | 186 | |
| Name of Name of Mem. bank & Secretary A/c no. | y | , | | |
| Name of the President | u | 0 | | |
| Name of the EDC | | * | | |
| Range | | 2 | | 10 |
| Division | | 7 | | al le |
| S S | | - | | Total |

ANNEXURE - 10
Alternative Income generation programs

| Repayment | 11 | | | |
|---|----|----|-------|--|
| PT. Share | 10 | | | |
| Benefi- PT. ciary Share share | 9 | | T YAP | |
| Unit | 8 | | | |
| Date of Unit issued and Vr. No. | 7 | | | |
| Unit | 9 | | | |
| Caste Unit | S. | | | |
| Age | 4 | 28 | | |
| Name & Father's name | т | | | |
| S.No. Name of the vitalge | 2 | | | |
| S.No. | | | | |

ANNEXURE - 11

Abstract of Alternative Income Generation Programes during......

| To be recovered Rs/- | 9 | | | | | 8 | |
|-----------------------------|----|---|-----|--------|--|---|-------|
| Recoverable amount Rs/- | 5 | R | | | | | |
| . Rev. Fund @30% Rs/- | 4 | | | 350.30 | S THE STATE OF THE | | |
| Amount spent on AIG Rs/- | ဇာ | | *** | | | | |
| Range | 2 | | × | | | | Total |
| S.No. | | | | | | | |

ANNEXURE - 12

EVALUATION OF APFP BIO-DIVERSITY CONSERVATION TO ASSESS THE IMPACT OF APFP/ EDC / VSSs STRATAGIES ON THE FORESTS AND WILD LIFE. DURING......

| 703 | | | | |
|---|--------------------|----------|----|------------|
| ear wise | 98- March 99 99 | 15 | | Nes. |
| tilized y | -86 | 14 | | VE. |
| Funds u | 1997- | 13 | | |
| Others | | 10 11 12 | | = 12 I |
| SCs | | = | | |
| STs | | 10 | | |
| Fema STs Others Funds utilized year wise le | | 6 | 24 | |
| Male | | 00 | | |
| No. of house holds | | 7 | | 5 |
| Area under No. of protection house holds | | 9 | | |
| Name of Date of formation Area under No. of Male EDC of EDCs protection house holds | | ις. | | |
| Name of EDC | | 4 | | the little |
| S.No. Circle Division | | m | | |
| Circle | | 2 | | Total |
| S.No. | | - | | hito/le |

ANNEXURE - 13

| | Net savings Rs/- | 7 | 8 | | | |
|---|---|-------|------|----------------|-----|--------|
| | Loans total disbursed Rs/- / Members | 9 | 8 18 | | | |
| the year | Savings total amount Rs/- | 5 | | शही कर्ज जिल्ह | | |
| ups during | No. of members | 4 | | *** | | 1 |
| Status of Thrift groups during the year | Name of Total threft EDC groups. | 3 | | W 18 18 18 | | CHARAC |
| Status o | | 2 | | THE STREET | | |
| | Range | 1,481 | | | | 2 |
| | S.No. Division Rang | 1.5 | | 1 | 100 | |
| | S. No | - | | | | |

ANNEXURE - 14

| during |
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| ach scheme |
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| Stat |

| 100 | | | | |
|---|---|-----|------|-------------|
| Percentage | | | | lied l |
| Sl.No. Name of the Budget allotted Expenditure up to Expenditure during Cummulative Expenditure Percentage scheme Rs. In lakhs last month the month | | | | |
| Expenditure during the month | വ | | 3 | Sul Jarron |
| Expenditure up to last month | 4 | | 0 | |
| Budget allotted Rs. In lakhs | က | | 31 | OF HILLY WA |
| Name of the scheme | 2 | | | 9 |
| SI.No. | - | 56) | at a | |

ANNEXURE - 15

| | | | | | 0.0 | |
|---|--------------|----|--|---|---------|---------------------|
| sanction | CF | 12 | | | | 15 Sides |
| Balance to be sanction | DFO | 11 | | | | Statute Internation |
| e total | TOTAL | 10 | | | | oci suttili |
| Progressive total | CF | 6 | | | | III S |
| Pro | DFO | 8 | | | | TD THE |
| the month | TOTAL DFO CF | 7 | | | | |
| Target year Estimate sanction up to last mon Estimate sanction during the month wise form | CF | မ | | × | | 3 05 50 |
| Estimate sa | DFO | 5 | | | | |
| to last mon | TOTAL DFO | 4 | | | E Grant | |
| sanction up 1 | CF. | က | | | ** | |
| Estimate s | DFO | 2 | | | A TRIES | Name of |
| Target year wise form | | - | | | | \$0.00 M |

ANNEXURE - 16
Progress of microplans approved and MOUs issued

| No. of MOU issued | During the Up to last During the month month month month | | |
|--|--|------------|--|
| No. of N | Up to last month | | |
| of microplan approved | During the month | 8010 | |
| No. of n appr | Up to last month | y Ass | |
| oplan prepared | During the month | EST THEORY | |
| No. of micr | Up to lat | | |
| Total No. of EDC/VSS No. of microplan prepared No. of microplan approved | | | |
| S.No. Division | | | |
| S.No. | | 7 | |

ANNEXURE - 17

Statement showing offence cases pending in the Divisional Forest Officer

report for the month.....

| | | | | - | | |
|---------------------------------|-------------------------------------|----|-----|---|---------------|------------|
| Remarks | | 12 | | | | 1001 |
| Balance | Amount | Ħ | | | N September 1 | |
| Bala | Nos. | 10 | | | | |
| Cases disposed | Amount | 6 | (9) | | | |
| Cases | Nos. | 00 | | | | |
| Total | Nos. Amount Nos. Amount Nos. Amount | 7 | | | | |
| J. | Nos. | 9 | | | | |
| Cases adedd during the month | Amount | 2 | | | | |
| Cases add | Nos. | 4 | | | | DWG CO THE |
| Year OR Cases pending | Amount | ო | | | | |
| OR Case | Nos | 2 | | | | 27714 |
| Year | | - | | | | |

ANNEXURE - 18

Statement showing the U.D.O.R. Offence cases pending in Divisional Forest Officer..... report for the month

Statement showing the information on disciplinary cases.

| Balance | 9 | | | | | |
|---|---|----|---|------------------|--|--|
| No. of cases disposal | | | | | 100 | |
| Total | 4 | | | | | |
| No. of cases added | 3 | | * O TO T | | School I a sent the s | |
| No. of cases pending No. of cases added | 2 | | 100 | The state of the | | |
| Category | - | 14 | | | | |

ANNEXURE - 19
Statement showing the details of beat inspection

| Remarks | 9 | 1211 | | |
|--|---|------|----------------|------------------------|
| Balance No. of beats to be inspected | D | | | |
| No. of beats inspected during the month | 4 | | | mindsaki la mp 89% |
| Total No. of beats Inspected up last month | က | | | midia lati princili id |
| Total No. of Beats | 0 | | ar mass to the | |
| Name of Range | - | | Saul lines | V 1 |

ANNEXURE - 20 Statement showing pending audit paras

| uring | During No. of pending up the to last month | No. of pares added during the month | No. of pares added No. of pares disposed during the month | Balance | Whether no replies furnished or not if yes refer with |
|-------|--|-------------------------------------|---|---------|---|
| 4. | 2 | 8 | 4 | 5 | 9 |
| | | | | | |
| | | | | | |
| | | | | | |
| | (SWOIDVES) | 1700 | | | atab tase of the salt state |
| | S. Kellander | Ser Dance of se | BUSEN V BRESI | | Address in remark |
| | Barbara Barbara | Take Mile start | Albigureaces we as | | |
| | | | | | |

ANNEXURE - 21

Statement showing the pension cases as on

| di l | | | | |
|--|--|--|--------------------------|--|
| Action initiated by the D.F.O. with his file Rc. No. and date. | | TABOTE SIC SHEET MIT | mer on request humble | |
| Reasons for pending | | Alternative and the second sec | dW Sombliff Shippills at | |
| Date of retirement / Death | | The state of the s | III) To -91. Isolia emio | |
| Name of the employees and designation | | USO MINOSIN DEL | 2011年 日本 田 市 | |
| SI.No. | | | | |

ANNEXURE - 22
Statement showing program of 'C' fees collection

| THE STATE OF THE S | | Sl.No. Name of the Range | Targets fixed | C fees collected up to last month | | C fees Collected up cted during collected up to to last month the month end of this month | Remarks |
|--|---------------|--------------------------|---------------|---|-------------|---|---------------|
| doubouton al biste had a life and | | 2 | 3 | 4 | | 9 | 7 |
| State using a several section of the teaching | | J | | 82 | | 00 | |
| Epitherian is a several as the trade is trade in the trade is trade in the trade is the trade in the trade in the trade in the trade is the trade in the trade in the trade is the trade in the trade is the trade in the trade in the trade in the trade is the trade in the trade in the trade in the trade is the trade in the trade in the trade in the trade in the trade is the trade in | _ | 9 | Total State | 503 E 1640 | | 3 | i i |
| Champing as asset as the second as the second secon | \rightarrow | | | कि ब्रिका स्थित | the first | THE TRANSPORT IN | A COSTANTAL |
| All between the state of the st | | O EVENE OF | derie Lixea | Hanayayay | WOW I | ARTURDIT (C. | and large Ast |
| Greek uebou sit bjsh the | | or bulleron | HIG STREET | te socione as | STRAINGVER | SESTIN IN CHE BY | Senior S |
| A Collection of the Collection | The state of | = | and non bas | and asperting | ai-bata and | THE CHARLOLL BEI | |

ANNEXURE - 23

Progress report all plan and non plan schemes implemented in the division specifying the details of physical and financial targets and achievements clearly in the proforma prescribed below

| SI.No. | Details of | Target | Targets fixed | Achieve | Achievement up | Achie | Achievement | Comm | Commulative |
|--------|----------------|--------|---------------|-----------|----------------|-------------|--|---------|-------------|
| | | | | to last | to last month | during t | during the month | progre | progressive |
| | | Phy. | Fin. | Phy. | Fin. | Phy. | Fin. | Phy. | Fin. |
| - | 2 | ო | 4 | 5 | 9 | 7 | 8 | O | 10 |
| | 0 | | 12 | | | | | | |
| ł | | | | 10.19 | Cuchini II | e duoussi | BINE OF ENE | Mode | |
| | BIT PER NO PER | 52 | 100 | Jestica D | D G D | particle by | Summing the Common and | S. Iday | Wayne W |
| | | | M SHIGA | ma built | D He mu | DING MAIN | | | |

| 12. 0N L L . S. & 4. | Offer and animal specific of any from any forestlation. Sa transport etc, will specified plant. | List of Offences punishable under the W.L. (P) Act. Contravention of Whether Quartee there w.L. (P) Act. Contravention of whether and compoundable w.L. (P) Act or compoundable w.L. (P) Act or compoundable w.L. (P) Act. 3 4 t permission of 5.9 (1) Not compoundable with schedule-II Rs in schedule-II Rs in schedule II Rs in schedule | Whether compoundable dable Compoundable -do- | Ouantum of punishment and panel clause S Imprisonment for a term of one year to six years and fine of Rs. 5000/ - to Rs. 25,000/ - to Rs. 25,000/ - to fine upto Rs. 25,000/ - s. 51(1) -do- |
|----------------------|---|---|--|--|
| 5. | Cultivation of specified plants without licence. | 5.17C (1) | -op- | -op- |

| -op- | -op- | -op- | Imprisonment for a term of one year to six years and five of Rs. 5000/- to Rs. 25,000/- | -op- | -op- | -op- | -op- | -op- | -op- | -op- |
|---|--|-----------------------------------|---|---|---|--|-----------------------------|---|---|--|
| -op- | -op- | -op- | Not compoundable | -op- | -op- | -op- | -op- | -op- | -op- | -op- |
| s.17C (2) | 5.17 E. | 5.17 G. | S.27 (1) | S.27 (3) | S.27 (4) | 8.29 | 8.30 | 8.31 | S.32 | S.33.A |
| Dealing in specified plants without licence | Possession etc. of specified plants by licence | Purchase etc. of specified plants | Entering or residing in a sanctuary without permit | Causing damage to any boundary mark of a sanctuary. | Teasing or molesting any wild anima I or litter the grounds of sanctuary. | Destroying exploiting, removing wild life etc. in a sanctuary without permit | Setting fire to a sanctuary | Entering a sanctuary with weapon without permission | Using in a sanctuary chemicals, explosives etc. | Grazing live stock in a sanctuary without getting it immunized |
| 9 | 7. | 89 | თ | 10. | 11. | 12. | 13. | 14. | 15. | 16. |

| 17. | Des roying exploiting, or removing wildlife etc from national park without permit | 8.35(6) | -op- | -op- |
|-----|--|--------------------------------|---|--|
| 18 | Making entry, setting fire, making entry with weapon, using chemicals explosives etc. in a national park. | S.27,30 to 32 r/w. S.35 (B) | -op- | -op- |
| 9. | Operation of zoo without recognisation | S.38H (1) | Compoundable | -op- |
| 20. | Acquisition of schedule I & Sec.II animal by Zoo without the permission of the authority | S.38 I | Not | Imprisonment for one years to six years and fine of Rs. 5,000/- to Rs. 25,000/- |
| 21. | Teasing, molesting, injuring etc. any animal in a zoo | S.38 *J | Compoundable | |
| 22. | Acquiring keeping in possession or transferring of Govt. property mentioned in S.39 (1) & (2) with out permission. | S.39 (3) | Not compoundable if the wild animal involved is from Sch, I or Pt.II of sch.II other cases are compoundable | Imprisonment for a term of one year to six years and fine of Rs. 5000/- to Rs. 25,000/ - s.51 (1) In other cases, imprisonment for a term upto three years and or fine upto Rs. 25,000/- S.51(1) |
| 23. | Acquiring, receiving, keeping in control, custody or possession, sell, transfer animal etc. of sch.l or pt.ll of Sch.ll or its trophy etc. | S.40 (2) | Not | Imprisonment for a term of one year to six years ans fine of Rs. 5000/- to Rs. 25000/- S.51 (1) |

| 24. | Selling or transferring any wild | S.43 (1) (a) | -op- | -op- |
|-----|---|-----------------------|--|----------------------------|
| | animal specified in Sch.I or Pt.II of Sch.II or any animal article, | | The second secon | |
| 1.0 | trophy and meat derived there | | | |
| | without possessing a certificate of ownership | | | THE SHE SHOW WITH |
| | Making animal articles from parts | S.43 (1) (b) | -00- | Imprisonment for a term |
| | or whole of animals of sch.1 or Pt.11 of Sch.11 without possessing | | | and fine of Rs. 5000/- to |
| | a certificate of ownership | | Mary with the later | Rs. 25,000/- under S.51(1) |
| | Putting under process of taxi- | S.43 (1) | -op- | -op- |
| | | | | IIIE AMON NO SOUTH |
| | animal of Sch.l or pt.ll of sch.ll | | | THE PERSON NAMED IN |
| | without possessing certificate | | | Act a full particular |
| | of ownership | | | |
| 27. | Dealing in trophy and animal | S.44 (1) | Compoundable | Imprisonment for term up |
| | articles without licence as manu- | | only when it is | |
| | facturer, dealer in any animal | | otherwise than | upto Rs. 20,000/- under |
| | article, taxidermist., Dealer in | | the animal | S.5 51(1) |
| | trophy or uncured trophy, dealer | | | |
| | in capture animal or dealer in | | | |
| | meat etc | 1 1 1 2 3 | | |
| 28. | accepting any wild animal or any | S.48 A | -op- | -qo- |
| | specified plant or part or deriva- | | | |
| | tive for transportation without | | | |
| _ | permission | | | |

| -op- | compoundable of one year to seven years and fine of Rs. 5000/- to Rs. 25,000/- under S.51 (1-A) | -op- | Compoundable Imprisonment upto six month and or fine upto Rs. 500/- |
|---|---|--|---|
| S.49 -d | Chapt.VA S.49.B compou | Ch.V.A. S. 49.C (4) | S.53 Compor |
| Purchasing receiving or acquiring any captive animal wild animal or animal article, trophy etc. | Dealing in trophies, animal articles etc, derived from scheduled animals. | 31. Obliterating or counterfeiting any identification mark referred to in S.49 (3) | 32. Wrongful seizure |
| 29. | 30. | 31. | 32. |

| STATE STATE OF STATE | | | |
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यदैव विद्यया करोति श्रध्दयोपनिषदा तदैव वीर्यवत्तरं भवति

Duty performed with Knowledge, Faith and Devotion, becomes really effective