Contents

			Page
		ADING OF PROJECT ON A SCALE OF 1 TO 10	
I)		troduction	2-6
	1.1 1.2	The Location	
	1.2	Physical Features Demographic Structure	
	1.4	Geology, Rock and Soil	
	1.5	Administrative Structure	
		The Climatic Condition	
	1.7	The Forest	
	1.7		
	1.8	Table 1.01: Range wise forest area of Raipur forest division Biotic Pressure in the Forest	
	1.9	The Background	
II)		bjective and Methodology	7 10
11 <i>)</i>	2.1	Objectives	1-12
	2.2.		
	۷.۷.	Table 2.01: Sites Evaluated	
		Table 2.01: Sites Evaluated Table 2.02: EPA Interventions visited by Evaluators	
	2.2	Sample Intensity	
	2.3	Enumeration Sampling	
	2.4	Analysis	
III)		roject Profile and Proposed Activities	13_20
''' <i>)</i>	3.1	Project Title	10-20
	3.2	The Location	
		roject Cost Duration and Area	
	0.011	Table 3.01: Project Area and its Cost Component (As per proposal)	
	3.4	Project Proposal	
	0.1	Introduction	
		Objectives of the Raipur FDA	
		The Previous Projects	
	3.5	Socio – Economic Profile	
	3.6	Forest Cover	
	3.7	Degree of Biotic Pressure on Forest:	
	3.8	Project Objectives	
	3.9	Salient Feature of Project and Strategy of Treatment	
	3.10	Creation of JFM and Development Funds	
		Micro Planning and JFM Entry Point Activity (EPA)	
		Entry Point Activity (EPA)	
		Approved Program of Works	
		Table – 3.02: APPROVED PROGRAMME OF WORKS	
IV		ntitative Analysis	21-25
	4.01	Classification of Area Covered/Treated	
		Table 4.01: Area Treated under FDA	
	4.02	hysical and Financial Achievements	
	4.03	Physical Area Treated under Different Forest Ranges	
	4.04	Adequacy of Plantation Stock	
	4.05	People's Participation	

"F		valuation Report of Projects under National Afforestation Programme (NAP) being emented through Forest Development Agency (FDA) from the year 2002-03, by Raipur General (State Chattisgarh)"
	4.06	JFM
		Table 4.03: Caste and Gender wise Composition
	4.07	Training and Capacity Building
	4.08	Monitoring and Evaluation:
V) FDA	Mec	hanism & Raipur FDA26-28
	5.1	NAEB Guidelines
	5.2	Composition of Raipur FDA
	5.3	SWOT Analysis
	5.4	FDA Bank Account
VI) Qua	alitati	ve Analysis29-32
	6.1	Suitability of Area
	6.2	Quality of Work
	6.3	Survival Rate
		Table-6.01: Survival Rate of Plantation Made in Midnapore FDA.
	6.4	Growth Parameter Measurement
		Table-6.02: Year – wise height attained by different species
		Table-6.03: Year – wise height attained by different species
		Table-6.04: Year – wise height attained by different species
		Table-6.05: Maximum and Minimum Girth of the Plants at Collar height
	6.5	Regeneration/ Rehabilitation Status
	6.6	Improved Technology
	6.7	Bio-mass availability
VII) JF	М Арі	proach and Status33-34
	7.1	Background
	7.2	Participation Level
	7.3	Sustainability of Species
	7.4	Awareness Quotient
	7.5	Motivational Tools
	7.6	Means of Communication
	7.7	Community Involvement
	7.8	Sharing Mechanism
VIII) M	ainter	nance and Protection35
	8.1	Maintenance of Plants and protection of assets created
	8.2	Maintenance of Record
	8.3	Micro-plan
		PHOTOGRAPHS
		THOTOGRAPHO
		ANNEXES
		36 onwards
	Annes	<i>c- I: List of VFC/FDA and Villages Treated Under FDA</i>
		c – II: Expenditure Made on Entry Point Activity
		c – III: The physical area treated in different forest ranges of Raipur FDA
		c – III. The physical area treated in different forest ranges of Raipur FDA c – IV: Plot wise survival rate
		EX – IV. Flot wise survival rate
		X – V. LIST OF FPCs

GRADING OF PROJECT ON A SCALE OF 1 TO 10

QUANITATIVE ASPECT

PHYSICAL	7.6
FINANCIAL	9.8

QUALITY ASPECT

SURVIVAL	8.2
HEALTH OF PLANTATIONS	7.5
MAINTENANCE	7.0
SUSTAINABILITY	8.0

JFM

DEGREE OF PEOPLE'S PARTICIPATION	9.0
SATISFACTION OVER PERCEIVED	9.0
BENEEITS BY THE LOCAL	
POPULATION	

FDA MECHANISM

COMPOSITION OF GERERAL AND	10.0
EXECUTIVE BODIES OF THE FDA	
ROLE OF FDA INADMINISTRATIVE,	9.0
SUPERVISORY AND MONITORING	
MECHANISM OF THE PROJECT	
FLOW OF FUNDS FROM FDA TO VCSs	8.0
PLANNING, IMPLEMENTATION AND	10.0
MAINTENANCE OF ASSETS DIRECTLY	
BY VFCs / EDCs	
MEASURES TAKEN FOR THE	9.0
CAPACITY BYILDING OF VFCs / EDCs	

Overall Grading of the project	Outstanding	Very Good	Good	Poor
	(8 – 10)	(5 -< 8)	(3-<5)	(<3)
	Outstanding			