Compensatory Afforestation Scheme in Degraded Forest Land 325 Ha. in Mancherial Division for (12) years in lieu of the Forest Areas diverted for grant of Mining Lease for Srirampur Open Cast-II Expansion Project in Jaipur Mandal in favour of M/s. Singareni Collieries Company Ltd., Srirampur Area of Mancherial Range of Mancherial Division of Mancherial District.

Introduction:

In this regard it is submitted that, Forest Department received proposal for diversion of 162.45 Ha. of forest land in Indaram RF, Mancherial Range & Division for grant of Mining Lease for Srirampur Open Cast-II Expansion Project in Jaipur Mandal in favour of M/s. Singareni Collieries Company Ltd., Srirampur Area of Mancherial District.

In this regard the Forest Divisional Officer, Mancherial to identify the 325 Ha. of Degraded Forest Land (DFL) for raising of CA plantation in SMM Method. Accordingly **325 Ha**. of Degraded Forest Land (DFL) have been identified in Mancherial Section of Mancherial Beat of Mancherial Division in Compt. No.691, 693 & 698 area 100 Ha., Mandamarri Section of Venkatapur Beat in Compt. No.687, 688, 689 and 690 area 250.00 Ha. Then CA schemes have been prepared for 325 Ha. Raising of Nursery & Plantation. The details furnished hereunder.

Sl.No.	Name of the Division	Name of the Range	Name of the Section	Name of the Beat	Compt. No.	Name of the RF	Area identified for CA in Ha.
1.	Mancherial	Mancherial	Mancherial	Mancherial	691, 693 & 698	Indaram	100.00
2.	-do-	-do-	Mandamarri	Venkatapur	687, 688, 689 & 690	Indaram	225.00
				Total:			**325.00**

DESCRIPTION :

Title of description	The compartment falls in RF Indaram it is having dominant species Satin,Tuniki, etc.,
Area in Hectors	126.26 Ha.
Situation	The area situated in the south side Dubbapally Village with in the boundary described.
Boundaries	North : Compt.No.690 South : Compt No693 East : RF Boundary Line West : Compt.No.692 & PWD Road
Altitude	**Upper Altitude :** **Lower Altitude:**
Aspect	
Gradient	Moderate
Configuration	Undulating
Rock	
Soil	Sandy loamy Soil depth: <10 Drainage: Good Surface compaction: Low Humus: 0-2
Growing Stock	Natural Forest ***Top Story*** **:** Satin,Tuniki , etc ***Middle Story :*** Pala kodisa, Sandra, Tiruman, Togarimogili ***Ground Flora:*** Chipurugaddi ***Density*** **:** Mixed Forest (density 0.4) ***Regeneration:*** Tuniki, Billudu, Sandra
Remarks	--------

COMPARTMENT ENUMERATION

General Information

Block	Compartment	Total Area (Ha.)	Area enumerated	Sample method if partial	Year of enumeration
Indaram	676	126.26 Ha.	----	----	----

COMPARTMENT HISTORY:

Block: Indaram Compartment No.691

Year	Event

OTHER SPECIAL FEATURES:

Natural regeneration : High

1. NTFP : Beedi leaves

COMPARTMENT DESCRIPTION

The Format (CH Form – I) is as under:

IDENTIFICATION

Division	Range	Block	Compartment No.	New Compartment No.
Mancherial	Mancherial	Indaram	693	

MANAGEMENT DETAILS:

Working plan Period	From **2013 – 14** To **2022-23**
Author WPO	Dr. B.PRABHAKAR, SFS, Dy. Conservator of Forests, Divisional Forest Officer, Mancherial
Working Circle	-----
Felling Series	-----
Periodic Block	-----

DESCRIPTION :

Title of description	The compartment falls in RF Indaram it is having dominant species Billudu etc.,
Area in Hectors	150.54 Ha.
Situation	The area situated in the south side Amarvadi Village with in the boundary described.
Boundaries	North : Compt. No. 691 South : Compt.no.698 East : RF Boundary line West : Compt.No.692
Altitude	**Upper Altitude :** **Lower Altitude:**
Aspect	
Gradient	Moderate
Configuration	Undulating
Rock	
Soil	Moram soil Soil depth: <10 Drainage: Good Surface compaction: Moderate Humus: 0-2
Growing Stock	Natural Forest ***Top Story*** **:** Satin,Tuniki, Maddi etc ***Middle Story :*** Billudu, Sandra, Tiruman ***Ground Flora:*** Pasiteega, Garkagaddi ***Density*** **:** Mixed Forest (density 0.4) ***Regeneration:*** Billudu, Danti, Togarimogili, Tiruman
Remarks	--------

COMPARTMENT ENUMERATION

General Information

Block	Compartment	Total Area (Ha.)	Area enumerated	Sample method if partial	Year of enumeration
Indaram	693	150.54 Ha.	----	----	----

COMPARTMENT HISTORY:

Block: Indaram Compartment No.693

Year	Event

OTHER SPECIAL FEATURES:

1. Nalas & Kuntas : Amaraji Cheruvu
2. Natural regeneration : Low
3. NTFP : Ippa, Tuniki, Beedi Leaves

COMPARTMENT DESCRIPTION

The Format (CH Form – I) is as under:

IDENTIFICATION

Division	Range	Block	Compartment No.	New Compartment No.
Mancherial	Mancherial	Indaram	698	

MANAGEMENT DETAILS:

Working plan Period	From **2013 – 14** To **2022-23**
Author WPO	Dr. B.PRABHAKAR, SFS, Dy. Conservator of Forests, Divisional Forest Officer, Mancherial
Working Circle	-----
Felling Series	-----
Periodic Block	-----

DESCRIPTION :

Title of description	The compartment falls in RF Indaram it is having dominant species Teak, Ippa, Choppera, Tuniki etc.,
Area in Hectors	116.54Ha.
Situation	The area situated in the south side Doragaripally Village with in the boundary described.
Boundaries	North : Compt. No. 693 South : Compt. No. 697, 700 East : Compt. No. 699 West : Compt. No. 694
Altitude	**Upper Altitude :** **Lower Altitude:**
Aspect	
Gradient	Moderate
Configuration	Undulating
Rock	
Soil	Moram Soil depth: 10-25 Drainage: Good Surface compaction: Low Humus: 0-2
Growing Stock	Natural Forest ***Top Story*** **:** Teak, Ippa, Choppera, Tuniki etc ***Middle Story :*** Teak,Rela,Bojja, Togari mogili,Gumpena ***Ground Flora:*** Pasiteega, Methagaddi ***Density*** **:** Mixed Forest (density 0.4) ***Regeneration:*** Austrelia tumma, BIlludu,tuniki, Tangedu
Remarks	--------

COMPARTMENT ENUMERATION

General Information

Block	Compartment	Total Area (Ha.)	Area enumerated	Sample method if partial	Year of enumeration
Indaram	698	116.54Ha.	----	----	----

COMPARTMENT HISTORY:

Block: Indaram Compartment No.698

Year	Event

OTHER SPECIAL FEATURES:

1. Natural regeneration : Moderate
2. NTFP : Ippa, Tuniki, Beedi Leaves

COMPARTMENT DESCRIPTION

The Format (CH Form – I) is as under:

IDENTIFICATION

Division	Range	Block	Compartment No.	New Compartment No.
Mancherial	Mancherial	Indaram	698	

MANAGEMENT DETAILS:

Working plan Period	From **2013 – 14** To **2022-23**
Author WPO	Dr. B.PRABHAKAR, SFS, Dy. Conservator of Forests, Divisional Forest Officer, Mancherial
Working Circle	-----
Felling Series	-----
Periodic Block	-----

DESCRIPTION :

Title of description	The compartment falls in RF Indaram it is having dominant species Teak, Ippa, Choppera, Tuniki etc.,
Area in Hectors	116.54Ha.
Situation	The area situated in the south side Doragaripally Village with in the boundary described.
Boundaries	North : Compt. No. 693 South : Compt. No. 697, 700 East : Compt. No. 699 West : Compt. No. 694
Altitude	**Upper Altitude :** **Lower Altitude:**
Aspect	
Gradient	Moderate
Configuration	Undulating
Rock	
Soil	Moram Soil depth: 10-25 Drainage: Good Surface compaction: Low Humus: 0-2
Growing Stock	Natural Forest ***Top Story*** **:** Teak, Ippa, Choppera, Tuniki etc ***Middle Story :*** Teak,Rela,Bojja, Togari mogili,Gumpena ***Ground Flora:*** Pasiteega, Methagaddi ***Density*** **:** Mixed Forest (density 0.4) ***Regeneration:*** Austrelia tumma, BIlludu,tuniki, Tangedu
Remarks	--------

COMPARTMENT ENUMERATION

General Information

Block	Compartment	Total Area (Ha.)	Area enumerated	Sample method if partial	Year of enumeration
Indaram	698	116.54Ha.	----	----	----

COMPARTMENT HISTORY:

Block: Indaram Compartment No.698

Year	Event

OTHER SPECIAL FEATURES:

1. Natural regeneration : Moderate
2. NTFP : Ippa, Tuniki, Beedi Leaves

COMPARTMENT DESCRIPTION

The Format (CH Form – I) is as under:

IDENTIFICATION

Division	Range	Block	Compartment No.	New Compartment No.
Mancherial	Mancherial	Indaram	698	

MANAGEMENT DETAILS:

Working plan Period	From **2013 – 14** To **2022-23**
Author WPO	Dr. B.PRABHAKAR, SFS, Dy. Conservator of Forests, Divisional Forest Officer, Mancherial
Working Circle	-----
Felling Series	-----
Periodic Block	-----

DESCRIPTION :

Title of description	The compartment falls in RF Indaram it is having dominant species Teak, Ippa, Choppera, Tuniki etc.,
Area in Hectors	116.54Ha.
Situation	The area situated in the south side Doragaripally Village with in the boundary described.
Boundaries	North : Compt. No. 693 South : Compt. No. 697, 700 East : Compt. No. 699 West : Compt. No. 694
Altitude	**Upper Altitude :** **Lower Altitude:**
Aspect	
Gradient	Moderate
Configuration	Undulating
Rock	
Soil	Moram Soil depth: 10-25 Drainage: Good Surface compaction: Low Humus: 0-2
Growing Stock	Natural Forest ***Top Story*** **:** Teak, Ippa, Choppera, Tuniki etc ***Middle Story :*** Teak,Rela,Bojja, Togari mogili,Gumpena ***Ground Flora:*** Pasiteega, Methagaddi ***Density*** **:** Mixed Forest (density 0.4) ***Regeneration:*** Austrelia tumma, BIlludu,tuniki, Tangedu
Remarks	--------

COMPARTMENT ENUMERATION

General Information

Block	Compartment	Total Area (Ha.)	Area enumerated	Sample method if partial	Year of enumeration
Indaram	698	116.54Ha.	----	----	----

COMPARTMENT HISTORY:

Block: Indaram Compartment No.698

Year	Event

OTHER SPECIAL FEATURES:

1. Natural regeneration : Moderate
2. NTFP : Ippa, Tuniki, Beedi Leaves

COMPARTMENT DESCRIPTION

The Format (CH Form – I) is as under:

IDENTIFICATION

Division	Range	Block	Compartment No.	New Compartment No.
Mancherial	Mancherial	Indaram	693	

MANAGEMENT DETAILS:

Working plan Period	From **2013 – 14** To **2022-23**
Author WPO	Dr. B.PRABHAKAR, SFS, Dy. Conservator of Forests, Divisional Forest Officer, Mancherial
Working Circle	-----
Felling Series	-----
Periodic Block	-----

DESCRIPTION :

Title of description	The compartment falls in RF Indaram it is having dominant species Billudu etc.,
Area in Hectors	150.54 Ha.
Situation	The area situated in the south side Amarvadi Village with in the boundary described.
Boundaries	North : Compt. No. 691 South : Compt.no.698 East : RF Boundary line West : Compt.No.692
Altitude	**Upper Altitude :** **Lower Altitude:**
Aspect	
Gradient	Moderate
Configuration	Undulating
Rock	
Soil	Moram soil Soil depth: <10 Drainage: Good Surface compaction: Moderate Humus: 0-2
Growing Stock	Natural Forest ***Top Story*** **:** Satin,Tuniki, Maddi etc ***Middle Story :*** Billudu, Sandra, Tiruman ***Ground Flora:*** Pasiteega, Garkagaddi ***Density*** **:** Mixed Forest (density 0.4) ***Regeneration:*** Billudu, Danti, Togarimogili, Tiruman
Remarks	--------

COMPARTMENT ENUMERATION

General Information

Block	Compartment	Total Area (Ha.)	Area enumerated	Sample method if partial	Year of enumeration
Indaram	693	150.54 Ha.	----	----	----

COMPARTMENT HISTORY:

Block: Indaram Compartment No.693

Year	Event

OTHER SPECIAL FEATURES:

1. Nalas & Kuntas : Amaraji Cheruvu
2. Natural regeneration : Low
3. NTFP : Ippa, Tuniki, Beedi Leaves

DESCRIPTION :

Title of description	The compartment falls in RF Indaram it is having dominant species Billudu etc.,
Area in Hectors	150.54 Ha.
Situation	The area situated in the south side Amarvadi Village with in the boundary described.
Boundaries	North : Compt. No. 691 South : Compt.no.698 East : RF Boundary line West : Compt.No.692
Altitude	**Upper Altitude :** **Lower Altitude:**
Aspect	
Gradient	Moderate
Configuration	Undulating
Rock	
Soil	Moram soil Soil depth: <10 Drainage: Good Surface compaction: Moderate Humus: 0-2
Growing Stock	Natural Forest ***Top Story*** **:** Satin,Tuniki, Maddi etc ***Middle Story :*** Billudu, Sandra, Tiruman ***Ground Flora:*** Pasiteega, Garkagaddi ***Density*** **:** Mixed Forest (density 0.4) ***Regeneration:*** Billudu, Danti, Togarimogili, Tiruman
Remarks	--------

COMPARTMENT DESCRIPTION

The Format (CH Form – I) is as under:

IDENTIFICATION

Division	Range	Block	Compartment No.	New Compartment No.
Mancherial	Mancherial	Indaram	687	

MANAGEMENT DETAILS:

Working plan Period	From **2013 – 14** To **2022-23**
Author WPO	Dr. B.PRABHAKAR, SFS, Dy. Conservator of Forests, Divisional Forest Officer, Mancherial
Working Circle	-----
Felling Series	-----
Periodic Block	-----

DESCRIPTION :

Title of description	The compartment falls in RF Indaram it is having dominant species Choppera,Teak,Chilukaduddis etc.,
Area in Hectors	126.26 Ha.
Situation	The area situated in the south side Turkapally Village with in the boundary described.
Boundaries	North : RF Boundary Line South :Compt No 690 &688 East : RF Boundary Line West : Compt No 685 & 686
Altitude	**Upper Altitude :** **Lower Altitude:**
Aspect	
Gradient	Moderate
Configuration	Undulating
Rock	
Soil	Sandy loamy Soil depth: 25-50 Drainage: Moderate Surface compaction: Moderate Humus: 2-5
Growing Stock	Natural Forest ***Top Story*** **:** Choppera,Teak,Chilukaduddis , etc ***Middle Story :*** Tirman,Chilkaduddi ***Ground Flora:*** Theegadari, Mahaveera, Garaka,Danthi, etc ***Density*** **:** Mixed Forest (density 0.8) ***Regeneration:*** High
Remarks	--------

COMPARTMENT ENUMERATION

General Information

Block	Compartment	Total Area (Ha.)	Area enumerated	Sample method if partial	Year of enumeration
Error! Not a valid link.	687	184.53 Ha.	----	----	----

COMPARTMENT HISTORY:

Block: Indaram Compartment No.687

Year	Event

OTHER SPECIAL FEATURES:

1. Natural regeneration : High
2. NTFP : Ippa & Beedi leaves

COMPARTMENT DESCRIPTION

The Format (CH Form – I) is as under:

IDENTIFICATION

Division	Range	Block	Compartment No.	New Compartment No.
Mancherial	Mancherial	Indaram	687	

MANAGEMENT DETAILS:

Working plan Period	From **2013 – 14** To **2022-23**
Author WPO	Dr. B.PRABHAKAR, SFS, Dy. Conservator of Forests, Divisional Forest Officer, Mancherial
Working Circle	-----
Felling Series	-----
Periodic Block	-----

DESCRIPTION :

Title of description	The compartment falls in RF Indaram it is having dominant species Choppera,Teak,Chilukaduddis etc.,
Area in Hectors	126.26 Ha.
Situation	The area situated in the south side Turkapally Village with in the boundary described.
Boundaries	North : RF Boundary Line South :Compt No 690 &688 East : RF Boundary Line West : Compt No 685 & 686
Altitude	**Upper Altitude :** **Lower Altitude:**
Aspect	
Gradient	Moderate
Configuration	Undulating
Rock	
Soil	Sandy loamy Soil depth: 25-50 Drainage: Moderate Surface compaction: Moderate Humus: 2-5
Growing Stock	Natural Forest ***Top Story*** **:** Choppera,Teak,Chilukaduddis , etc ***Middle Story :*** Tirman,Chilkaduddi ***Ground Flora:*** Theegadari, Mahaveera, Garaka,Danthi, etc ***Density*** **:** Mixed Forest (density 0.8) ***Regeneration:*** High
Remarks	--------

COMPARTMENT ENUMERATION

General Information

Block	Compartment	Total Area (Ha.)	Area enumerated	Sample method if partial	Year of enumeration
Error! Not a valid link.	687	184.53 Ha.	----	----	----

COMPARTMENT HISTORY:

Block: Indaram Compartment No.687

Year	Event

OTHER SPECIAL FEATURES:

1. Natural regeneration : High
2. NTFP : Ippa & Beedi leaves

COMPARTMENT DESCRIPTION

The Format (CH Form – I) is as under:

IDENTIFICATION

Division	Range	Block	Compartment No.
Mancherial	Mancherial	Indaram	688

MANAGEMENT DETAILS:

Working plan Period	From **2013 – 14** To **2022-23**
Author WPO	Dr. B.PRABHAKAR, SFS, Dy. Conservator of Forests, Divisional Forest Officer, Mancherial
Working Circle	Degraded Working Circle
Felling Series	-----
Periodic Block	-----

DESCRIPTION :

Title of description	The compartment falls in RF Indaram it is having dominant species Tuniki, Satin, Tellamaddui, Vepa etc.,
Area in Hectors	184.53 Ha.
Situation	The area situated in the south side Venkatapur Gudipally Villages with in the boundary described.
Boundaries	North : Compt No 686 & Nala South :RF Boundary Line East : RF Boundary Line West : Compt.No.687
Altitude	**Upper Altitude :** **Lower Altitude:**
Aspect	
Gradient	Moderate
Configuration	Undulating
Rock	Hard soil
Soil	Sandy loamy Soil depth: 25-50 Drainage: Moderate Surface compaction: High Humus: 0-2
Growing Stock	Natural Forest ***Top Story*** **:** Tuniki, Satin, Tellamaddui, Vepa , etc ***Middle Story :*** ***Ground Flora:*** Pashiteega, Thangedu,Garaka,Mahaveera, etc ***Density*** **:** Mixed Forest (density 0.4) ***Regeneration:*** Low
Remarks	--------

COMPARTMENT ENUMERATION

General Information

Block	Compartment	Total Area (Ha.)	Area enumerated	Sample method if partial	Year of enumeration
Indaram	688	**Error! Not a valid link.**	----	----	----

COMPARTMENT HISTORY:

Block: Indaram Compartment No.688

Year	Event
-	-

OTHER SPECIAL FEATURES:

1. Natural regeneration : Low
2. NTFP : Ippa & Beedi leaves

COMPARTMENT DESCRIPTION

The Format (CH Form – I) is as under:

IDENTIFICATION

Division	Range	Block	Compartment No.
Mancherial	Mancherial	Indaram	689

MANAGEMENT DETAILS:

Working plan Period	From **2013 – 14** To **2022-23**
Author WPO	Dr. B.PRABHAKAR, SFS, Dy. Conservator of Forests, Divisional Forest Officer, Mancherial
Working Circle	Degraded Working Circle
Felling Series	-----
Periodic Block	-----

DESCRIPTION :

Title of description	The compartment falls in RF Indaram it is having dominant species Tuniki, Satin, Tellamaddui, Vepa etc.,
Area in Hectors	233.09Ha.
Situation	The area situated in the south side Venkatapur Gudipally Villages with in the boundary described.
Boundaries	North : Compt No 688 & Nala South :RF Boundary Line East : RF Boundary Line West : Compt No 690
Altitude	**Upper Altitude :** **Lower Altitude:**
Aspect	
Gradient	Moderate
Configuration	Undulating
Rock	
Soil	Sandy loamy Soil depth: 25-50 Drainage: Moderate Surface compaction: High Humus: 0-2
Growing Stock	Natural Forest ***Top Story*** **:** Tuniki, Satin, Tellamaddui, Vepa , etc ***Middle Story :*** ***Ground Flora:*** Pashiteega, Thangedu,Garaka,Mahaveera, etc ***Density*** **:** Mixed Forest (density 0.4) ***Regeneration:*** Low
Remarks	--------

COMPARTMENT ENUMERATION

General Information

Block	Compartment	Total Area (Ha.)	Area enumerated	Sample method if partial	Year of enumeration
Indaram	689		----	----	----

COMPARTMENT HISTORY:

Block: Indaram Compartment No.689

Year	Event
-	-

OTHER SPECIAL FEATURES:

1. Natural regeneration : Low
2. NTFP : Ippa & Beedi leaves

COMPARTMENT DESCRIPTION

The Format (CH Form – I) is as under:

IDENTIFICATION

Division	Range	Block	Compartment No.	New Compartment No.
Mancherial	Mancherial	Indaram	690	

MANAGEMENT DETAILS:

Working plan Period	From **2013 – 14** To **2022-23**
Author WPO	Dr. B.PRABHAKAR, SFS, Dy. Conservator of Forests, Divisional Forest Officer, Mancherial
Working Circle	-----
Felling Series	-----
Periodic Block	-----

DESCRIPTION :

Title of description	The compartment falls in RF Indaram it is having dominant species Satin, Tirman, Tellamaddui, Chennangi, etc.,
Area in Hectors	171.58Ha.
Situation	The area situated in the south side Gudipally Village with in the boundary described.
Boundaries	North : Compt No 685&686 South :Compt No 691 & RF Boundary Line East : Compt No 688&689 West : Compt No 692
Altitude	**Upper Altitude :** **Lower Altitude:**
Aspect	
Gradient	Moderate
Configuration	Undulating
Rock	
Soil	Sandy loamy Soil depth: 25-50 Drainage: Moderate Surface compaction: Moderate Humus: 2-5
Growing Stock	Natural Forest ***Top Story*** **:** Satin, Tirman, Tellamaddui, Chennangi, , etc ***Middle Story :*** Satin,Tirman,Sanda,Chennangi, etc ***Ground Flora:*** Pashiteega, Thangedu,Garaka,Mahaveera, etc ***Density*** **:** Mixed Forest (density 0.8) ***Regeneration:*** High
Remarks	--------

COMPARTMENT ENUMERATION

General Information

Block	Compartment	Total Area (Ha.)	Area enumerated	Sample method if partial	Year of enumeration
Indaram	690	184.53 Ha.	----	----	----

COMPARTMENT HISTORY:

Block: Indaram Compartment No.690

Year	Event

OTHER SPECIAL FEATURES:

1. Natural regeneration : High
2. NTFP : Ippa & Beedi leaves

Compensatory Afforestation Scheme:

It is proposed to raise **325 Ha.** under Compensatory Afforestation Plantation in the said land for the above mentioned project.

The contents of the CA Scheme is as follows:

1.	Raising of Nurseries and their maintenance	-	213.272 Lakhs
2.	Planting activities	-	1125.242 Lakhs
3.	Administrative Cost	-	162.466 Lakhs
4.	SMC works	-	310.150 Lakhs
	Total	-	**1811.130 Lakhs**

Planting Techniques:

Since most extent of the Compensatory Afforestation land is plain land and small extent is hilly terrain with the soil are highly eroded and less fertile in nature, it is proposed to adopt the Semi Mechanical Method with more inputs like application of FYM etc., in taking up the Compensatory Afforesation Planation.

Species proposed for Planting:

Nemalinara, Nareyepi, Rosewood, Usiri, Velaga, Ficus, Ippa, Yegisa, Bamboo etc., are proposed to be planted in the degraded forest land identified for Compensatory Afforestation.

Implementing Agency: Forest Divisional officer, Mancherial will implement the Scheme as per action plan prepared and approved.

Project period: (12) years from 2018-19 to 2030-31

Financial out lay: **Rs. 1811.130 Lakhs**

4/1/19

Forest Divisional Officer,
Mancherial

04/01/19

04/1/19

SPECIFICATION REPORT

Forest Department received proposal for diversion of 162.457 Ha. of forest land in Indaram RF, Mancherial Range & Division for grant of Mining Lease for Srirampur Open Cast-II Expansion Project in Jaipur Mandal in favour of M/s. Singareni Collieries Company Ltd., Srirampur Area of Mancherial District vide the Principal Chief Conservator of Forests, TS, Hyderabad vide Rc. No.9917/2017/FCA-1/PS, Dt.29.06.2017 &19.08.2017. In this regard the Forest Divisional Officer, Mancherial to identify the 325 Ha. of Degraded Forest Land (DFL) for raising of CA plantation in SMM Method. Accordingly 325 Ha. of Degraded Forest Land (DFL) have been identified in Mancherial Section, Mancherial beat in Compt. No.691, 693 & 698 area 100 Ha., Mandamarri Section of Venkatapur Beat in Compt. No.687, 688, 689 & 690 area 225.00 Ha. in Mancherial Range of Mancherial Division. Then a CA scheme have been prepared for 325 Ha. Raising of Nursery & Plantation and its requirements for an amount of Rs. 18,11,12,973/- (Rupees: **Eighteen Crores Eleven Lakhs and twelve Thousand Nine Hundred Seventy Three only)** including 25% of SMC works to be carried out in and around the plantation area.

Therefore, scheme for raising Compensatory Afforestation (SMM Method) in degraded forest lands with SMC works prepared with a financial outlay of Rs. 18,11,12,973/- and submitted herewith for necessary approval.

4/1/19

Forest Divisional Officer,
Mancehrial

04/01/19