| | | | | Τ | | | | | | |
|--|--|-------------------------------------|---|------------------------|-------------------------------|----|-----------|------------------|-------------------|--------|
| | | | | | Rearing Space (in Ha) | 22 | 1 | 0.4 | \ | 0.4 |
| | , | | | er Lease | Est FL | 21 | ı | 4.05 | | 4.05 |
| | 1 4 | ër | | Reservoirs under Lease | EWSA (in Ha) | 20 | î | 270.5 | | 270.5 |
| | | Fisheries Development Officer | - (| Rese | TWSA (in Ha) | 19 | /- | 541 | | 541 |
| | | Develop | | | o Z | 18 | | - | | 1 |
| | | Fisheries | se by FCS | | Est FL Space (in Ha) | 17 | 1 | | | |
| | | tion: | ider Leas | | Est FL | 16 | 1 | 1 | | |
| A STATE OF THE PARTY OF THE PAR | IFDC) | Designation: | Details of Public Water Bodies under Lease by FCS | GP Tanks | EWSA (in Ha) | 15 | | | | |
| | Slusters (I | 497223 | Public Wat | | TWSA (in Ha) | 14 | , | | | |
| | pment (| Mob No: 9701497223 | tails of I | | o _N | 13 | - | ı | | |
| | Fisheries Development Clusters (IIFDC) | Mob N | De | | Rearing Space (in Ha) | 12 | 1 | 0.2 | 0.4 | 9.0 |
| | nd Fisheri | atakana | | • | Est FL | 11 | 1 | 2.67 | 4.31 | 6.98 |
| | Integrated Inland | Incharge Officer Name: A.P.Batakana | | MI Tanks | EWSA (in Ha) | 10 | ı | 107 | 172.46 | 279.46 |
| | Inte | ge Officer N | | | TWSA (in Ha) | 6 | 1 | 214 | 689.83 | 903.83 |
| | | Inchar | | | N _O | 8 | 1 | 2 | 7 | 6 |
| | | Name of the Cluster: Gooty | | | Seasonality | 7 | Perinnial | Long Seasonal | Short Seasonal | Total |
| | | of the Cl | UMM | | Mem | 9 | | 1 070 | | |
| | | Vame c | U U | 5 | o N | 2 | | 2 | † 7 | |
| | | 4 | | Individu | Fishing License Holders | 4 | | | | |
| | | | ECS | 3 | Mem | 3 | | 870 | 5 | |
| | 9 | | | | No. | 2 | | σ | ח | |
| | | | 7.8 | | . 0 | | | | | |

| | | | | | | | | | | | | | | | | | | The second secon | |
|------------------------------|---------|----------|--|-------------------|--------|-----------------|--|-------------|-----------------------------|--------|-----------------|-----------------|------------|----------------------|----------|---|-----------------|--|-----------------------------|
| SHW/SHS. | SHO/MMG | MMG | | | Detai | ils of Public | Details of Public Water Bodies under License | s under Lic | cense | | | Detai | ils of Pub | olic Water | Bodies u | Details of Public Water Bodies under Open Auction | Auction L | | |
| al | |) | 100 | | | | Reservoirs | | 2 100 | | aų. | MI Tanks | | | | | GP Tanks | ks | |
| Fishing Mem License No. bers | | Mem | The state of the s | Seasonality | o Z | TWSA (in Ha) | EWSA (in Ha) | Est FL | Rearing Space (in Ha) | o N | TWSA (in Ha) | EWSA (in Ha) | Est FL | Est FL Space (in Ha) | o Z | TWSA (in Ha) | EWSA (in Ha) | Est FL | Rearing Space (in Ha) |
| 4 5 6 | | 9 | | 7 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 |
| | | | | Perinnial | 1 | 1 | - | 1. | 1 | 1 | 1 | 1 | 1 | í | | 1 | , | 1 | 1 |
| 300 | | C | | Long Seasonal | 1 | 1646 | 823 | 12.35 | 1.2 | 1 | 1 | | 1 | 1 | 1 | . 1 | 1 | ï | |
| | | o | | Short Seasonal | 1 | | | ı | | 5 | 563.65 | 140.9100 | 3.52 | 0.35 | 21 | 157.15 | 39.28 | 0.982 | 0.09 |
| | | | | Total | _ | 1646 | 823 | 12.35 | 1.2 | 5 | 563.65 | 563.65 140.9100 | 3.52 | 0.35 | 21 | 157.15 | 39.28 | 0.982 | 60.0 |
| | | | | | | | - | | | | • | | | | | | | | |

Deputy Director of Fisheries
ANANTHAPURAMU.

Solull

| ., , | | 2000 |
|-------|----------------------------|------|
| | IICTOR - | しつつつ |
| - | IS OF PILOTIC Water ROGIES | |
| : - 0 | | 2000 |
| - | CLCTO | |

| District No | District Name:Anathapuramu | Name of | Name of the Cluster:Gooty | Incharge | Name: A.P.Ba | Incharge Name: A.P.Batakanna, Mobile NO.9701497223 | 10.9701497 | 223 |
|-------------|----------------------------|----------------|-----------------------------------|----------------|--------------|--|------------|---------|
| | | | Name of the water | | MI/GP/Re | MI/GP/Re Lease/License/Au | | |
| SI.No. | Mandal | Village | hody | Seasonality | sergoir | ction | TWSA | EWSA |
| 1 | 2 | 3 | 4 | 5 | 9 | 7 | 8 | 6 |
| 1 | Pamidi | Nemalapalli | Nemalapalli Tank | Long Seasonal | M | Lease | 00.09 | 30.00 |
| . 2 | Gooty | Mamaduru | Mamaduru Tank | Long Seasonal | M | Lease | 154.00 | 77.00 |
| 3 | | Jambuladinne | Jambuladinne Tank | Short Seasonal | Ξ | Lease | 123.13 | 30.78 |
| 4 | Garladinne | Marthadu | Bramhanapalli Tank | Short Seasonal | Σ | Lease | 32.00 | 8.00 |
| 5 | | Penakacherla | Penakacherla Tank | Short Seasonal | MI | Lease | 32.12 | 8.03 |
| 9 | V+005) | Gooty | Pedda Tank | Short Seasonal | Σ | Lease | 361 | 90.25 |
| 7 | doory | Bachupalli | Bachupalli Tank | Short Seasonal | M | Lease | 55.14 | 13.785 |
| ∞ | Pamidi | Ubicherla | Ubicherla Tank | Short Seasonal | M | Lease | 62.46 | 15.615 |
| 6 | Pamidi | Palyam | Palyam Tank | Short Seasonal | IM | Lease | 23.98 | 5.995 |
| | | | | | | Total | 903.83 | 279.46 |
| 1 | Yadiki | Kathimanipalli | Pendekallu Balancing Reservoir | Long Seasonal | Reservoir | Lease | 541.00 | 270.5 |
| | | | | | | Total | 541.00 | 270.5 |
| 2 | Garladinne | M.P.Dam | M.P.Dam Reservoir | Long Seasonal | RESERVOIL | License | 1646.00 | 823.00 |
| | | | | | | Total | 1646.00 | 823.00 |
| 1 | Garladinne | Yerraguntla | Yerraguntla Tank | Short Seasonal | M | Auction | 84.00 | 21.00 |
| 7 | Damidi | Ramagiri | Pedda Tank | Short Seasonal | M | Auction | 137.5 | 34.375 |
| 3 | 5 | Anumpalli | Anumpalli Tank | Short Seasonal | M | Auction | 70.65 | 17.6625 |
| 4 | Gooty | Kothakota | Nagepalli Tank | Short Seasonal | M | Auction | 44.8 | 11.2 |
| 2 | Yadiki | Rayalacheruvu | Rayalacheruvu Tank | Short Seasonal | M | Auction | 226.7 | 56.675 |
| | | | | | | Total | 563.65 | 140.91 |
| 1 | | Kanumpalli | Dattatreya cheruvu | Short Seasonal | GP | Auction | 8.09 | 2.0225 |
| 2 | Garladinne | Marthadu | Otikunta | Short Seasonal | GP | Auction | 14.15 | 3.5375 |
| 3 | | Jambuladinne | Sarepuram | Short Seasonal | GP | Auction | 1.15 | 0.2875 |
| 4 | | Marthadu | Raghimekulakunta | Short Seasonal | GP | Auction | 7.86 | 1.965 |

| | | | | | | | - 1 | | | | | | | | | | 444 | | | Γ |
|-------------|----------------|----------------|----------------|-----------------|------------------|----------------|----------------|----------------|----------------|----------------|-------------------|----------------|---------------------|-----------------|----------------|----------------|---------------------|----------------|--------------------|--------|
| 1 00 | T.03 | 1.0575 | 0.922 | 0.42 | 1.977 | 0.575 | 2.22 | 6.085 | 1.25 | 6.1475 | 2.0475 | 5.8125 | 0.6425 | 0.3375 | | 0.29 | | 0.48 | 0.117 | 20.20 |
| 7.36 | ÷ | 4.23 | 3.69 | 1.68 | 7.91 | 2.30 | 8.88 | 24.34 | 5.01 | 24.59 | 8.19 | 23.25 | 2.57 | 1.35 | 1.16 | | 1.92 | | 0.47 | 157 15 |
| | Auction | Auction | Auction | Auction | Auction | Auction | Auction | Auction | Auction | Auction | Auction | Auction | Auction | Auction | | Auction | | Auction | Auction | Ic+oT |
| | GP | GP | GP | GP | GР | GP | GР | d5 | dБ | dБ | dĐ | GP | GP | GP | | GP | | GP | GP | |
| | Short Seasonal | Short Seasonal | Short Seasonal | Short Seasonal | Short Seasonal | Short Seasonal | Short Seasonal | Short Seasonal | Short Seasonal | Short Seasonal | Short Seasonal | Short Seasonal | Short Seasonal | Short Seasonal | | Short Seasonal | | Short Seasonal | Short Seasonal | |
| Ramadasappa | cheruvu | Pasavulakunta | Nayanicheruvu | Papisetty kunta | Harimineni kunta | Uracheruvu | Chinnacheruvu | Uracheruvu | Chowtikunta | Uracheruvu | Moolavani cheruvu | Budivanicheruv | Sorakayalapeta tank | Lachireddykunta | Chinnappareddy | kunta | Narappa Reddy kunta | | Yekasi Reddy kunta | |
| Gudipadu | | Kamalapadu | Mamadur | Mamadur | Chetnepalli | Engilibanda | Tondapadu | Jakkalacheruvu | Rajapuram | Bramhanapalli | Yerraguntla | Gulimikondla | Sorakayalapeta | Ramarajupalli | Ramarajupalli | | Ramarajupalli | | Ramarajupalli | |
| | Yadiki | | | | | | Gooty | | | | | | | | Pamidi | 5 | | | | |
| r |) | 9 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | | 19 | | 20 | 21 | |

Cluster incharge officer FDO, MPBOWN.

Deputy Director of Fisheries

ANANTHAPURAMU.

SAME

ASSAMIS

(2)Statement showing the details of rearing area in the - cluster

| | | in the | | | | |
|---|--|--------------------------------------|--|--|--|--|
| Remarks | | | | | | |
| Extent in Water facilityfor production Ha of FL required in the cluster | Through borewell and canal fed | Through borewell | | | | |
| Extent in Ha | 2.00 | 1.00 | | | | |
| Type of rearing space area | Govt Fish seed farm, Mp dam and Ananthapuramu | Captive seed nursury, Y.T.Cheruvu | | | | |
| Location | MP dam Ananthapur | amu, Gooty | | | | |
| Required Fish seed rearing space | 2.64 | | | | | |
| Name of the Total FL required in the Cluster cluster | 27.882 | | | | | |
| Name of the Cluster | Gooty | | | | | |
| S.No | 1 | | | | | |

Cluster Mcharge Officer: Gooty

Deputy Director of Fisheries

ANANTHAPURAMB.

(3)Staement showing the list of active fishermen to be involved in the cluster acitivities

| Mobile No | 9704350732 | 9603873668 | 9989454575 | 9959463318 | 7981646441 |
|---------------------|-------------|-----------------|----------------|---------------|------------|
| Village | Gooty | Gooty | Palyam | Marutla-3 | Abbedoddi |
| Mandal | 1 | GOOLY | Pamidi | Garladine | Gooty |
| Father name | Venkatesh | Peddapullanna 🍍 | Hanumanthunaik | Ramalingappa | Lakhsmanna |
| Name of the active | B.K.Obulesu | T.Gurappa | R.Rajesh naik | B.Pennobulesu | N.Laleppa |
| Name of the cluster | | | Gooty | | |
| S.No | 1 | 2 | .3 | 4 | 5 |

Cluster Micharge Officer: Gooty

And Deputy Director of Fisheries
ANANTHAPURAMU.

Sodulb

Sodulb

Statement showing the action plan for conducting cluster level training programmes for the year 2018-19

| Remarks | | | | | | | | | |
|--------------------------------|--|---|--|--------------------------|--------------------|--|---------------------|---|----|
| Resource | | | | Cluster | Incnarge | | | | |
| venue | | | | Gooty | | | | | |
| To be conducted month wise | | May 1st week | May 2nd week | May 2rd week | iviay old week | May 4th week | | June 1st week | |
| No'of Trainings | | 7 | 3 | 2 | 2 | 2 | . 2 | 4 | 17 |
| Name of the Training Programme | Objectives of IIFDC(Integrated Inland fisheries Development clusters | Role and responsibilities of active fishermen In cluster | Pond Preparation / pre nursury management | Water quality management | Rearing management | Sampling and health checkup of fish seed | Book keeping (Data) | Fish discases commonly accured during rearing | |
| Name of the Cluster | | | | Gooty | | 97 | | _ _ | |
| S.No | 1 | 2 | 8 | 4 | 5 | 9 | 7 | 8 | |

Cluster incharge Officer:
Gooty

Deputy Director of Fisheries
ANANTHAPURAMU.

Soluns
Soluns