15 -ാം കേരള നിയമസഭ

10 -ാം സമ്മേളനം

നക്ഷത്ര ചിഹ്നം ഇല്ലാത്ത ചോദ്യം നം. 3049

<u>14-02-2024 - ൽ മറുപടിയ്യ്</u>

<u>ആലത്മർ മണ്ഡലത്തിൽ നടപ്പാക്കുന്ന മേജർ/മൈനർ ഇറിഗേഷൻ പദ്ധതികൾ</u>

| | ചോദ്യം | | ഉത്തരം |
|------|---|------|--|
| | ശ്രീ. കെ .ഡി .പ്രസേനൻ | | ശ്രീ. റോഷി അഗസ്റ്റിൻ (ജലവിഭവ വകപ്പ് മന്ത്രി) |
| (എ) | ഈ സർക്കാർ അധികാരത്തിൽ വന്നശേഷം ആലത്തൂർ മണ്ഡലത്തിൽ നടപ്പാക്കുന്ന മേജർ/ മൈനർ ഇറിഗേഷൻ പദ്ധതികൾ ഏതെല്ലാമാണ്; അവയുടെ വിശദാംശം ലഭ്യമാക്കാമോ; | (എ) | ഈ സർക്കാർ അധികാരത്തിൽ വന്ന ശേഷം ആലത്മൂർ മണ്ഡലത്തിൽ നടപ്പാക്കുന്ന മേജർ ഇറിഗേഷൻ പദ്ധതികളും അവയുടെ നിലവിലെ അവസ്ഥയും അനുബന്ധം-1 ആയും മൈനർ ഇറിഗേഷൻ പദ്ധതികളും അവയുടെ നിലവിലെ അവസ്ഥയും അനുബന്ധം-2 ആയും ചേർക്കുന്നു. |
| (ബി) | പ്രസ്തുത പദ്ധതികളുടെ നിലവിലെ അവസ്ഥ വിശദമാക്കുമോ? | (ബി) | ഈ സർക്കാർ അധികാരത്തിൽ വന്ന ശേഷം ആലത്മൂർ മണ്ഡലത്തിൽ നടപ്പാക്കുന്ന മേജർ ഇറിഗേഷൻ പദ്ധതികളും അവയുടെ നിലവിലെ അവസ്ഥയും അനുബന്ധം-1 ആയും മൈനർ ഇറിഗേഷൻ പദ്ധതികളും അവയുടെ നിലവിലെ അവസ്ഥയും അനുബന്ധം-2 ആയും ചേർക്കുന്നു. |

സെക്ഷൻ ഓഫീസർ

Bromzenmo - 1

| വർഷം | പ്രവൃത്തിയുടെ പേര് | ഇ ക | പ്രവൃത്തിയുടെ പുരോഗതി |
|---------|--|------------|--------------------------|
| | MP-LBC- Urgent rectification works to the weak and vulnerable portion of the canal bund in bet: ch:12/900km to 13/000km of Erimayur branch canal | 5.00 | completed |
| , | MP-LBC- Urgent rectification works to the weak and vulnerable portion of the canal bund in bet: ch: 3/900km to 4/100km of Kuthanur branch canal | | completed |
| м | MP-LBC-Urgent rectification works of well drops at ch: 3/500km and 6/200km of Kuthanur branch canal | 5.45 | completed |
| | 2021/58/P1 : MP-LBC- Renovation to the field channel offtake Ch: 4/900 km of Kuthanur branch canal | 6.38 | completed |
| 2021.22 | 2021/111/P1: MP-LBC-Rectification works to the well drops and protection works along Erimayur branch canal of LBMC | 5 | completed |
| 2021-22 | 2021/537/P1: MP - LBC - Urgent Rectification works to the weak and vulnerable portion of the canal bund in between Ch: 0/200 to 0/400 km of Kunisseri No.1 branch canal | 3 | completed |
| - | 2021/324/P1: MP - LBC - Modernisation of Field Channels and Drains - Construction of TD field channel of Kunisseri No. 1 branch canal to Thenarippadam Padasekhara Samithi in Erimayur Panchayath | 7 | completed |
| 2022-23 | MP LBC –Urgent rectification works to the works to the weak and vulnerable portion of the canal bund in bet:ch:9/800km to 10/100km of Erimayur branch canal. | 5.50 | completed |
| 2023-24 | MP-LBC-KS-2023-24-Annual maintenance of Erimayur branch canal from ch: 0/000km to 15/035 km and sub canals (Kudallur, Kunisserry 4, Manjallurand Vemballur) for 2 nd and 1st crop water distribution. | 13.00 | 80% completed |
| | MP-LBC-KS-2023-24-Annual maintenance of Kunissery 1, Kunissery 2, Kunissery 3 and Pallavur no.2 sub canals for 2 nd and 1st crop water distribution. | 4.50 | 80 % completed |
| 2023-24 | MP-LBC-KS-2023-24-Annual maintenance of Kuthanur 1, Kuthanur 2, Puthucode and Kuzhalmannam sub canals for 2 nd and 1st crop water distribution. | 11.00 | 80% completed |
| | Works under Erimayur section in Alathur con | ıstituer | icv |
| 2021-22 | 2021/30/P1 : MP - LBC - Renovation to the tailend field channel of Kuzhalmannam No.2 branch canal of Chulannur canal | 15 | 100% Completed |
| | 2021/29/P1: MP - LBC - Renovation to the tailend field channel of Kalappetty No.2 branch canal of Chulannur canal | 25 | 100% Completed |

| | | l | |
|---------|--|----------------|----------------|
| | 2021/439/P1 : MP-LBC-Modernisation of field channels and drains | | 100% Completed |
| | - Renovation to tail end field channel of Vilayannur no.2 branch | 5.1 | |
| | canal of Chulannur branch canal in Vilayannur Padasekhara | 3.1 | |
| | Samithi | | |
| - | 2021/588/P1 : MP - LBC - Rectification works to the tail end of | | 100% Completed |
| | Thenkurissi branch canal of Chulannur canal | 5.6 | |
| | 2021/585/P1: MP - LBC - Rectification and side protection works to the canal between Ch: 16/800km and 16/900 km of Chulannur | . 5 | 100% Completed |
| | canal | | |
| | 2021/587/P1 : MP-LBC- Lining works to the canal between Ch: | | 10% completed |
| , | 18/800 km to 18/900 km of Chulannur canal | 3 | |
| | 2021/589/P1 : MP-LBC- Lining works to Perinkunnam No.1 | 6 | 100% Completed |
| | branch canal of Chulannur canal | 6 | |
| | 2021/31/P1: MP - LBC - Renovation to the tailend field channel of | 20 | 100% Completed |
| | Vilayannur No.1 branch canal of Chulannur canal | 20 | |
| 2022-23 | [IRR/PI/EST/4163/2022_5_1_1] GENERAL-ES- ANNUAL | | 100% Completed |
| | ACTION PLAN 2022-23-MP-LBC-Rectification works to sluice | 3.5 | |
| | offtake from Ch.14/080 of Chulannur canal-General Civil Work-1 | | |
| 2022-23 | [IRR/PI/EST/4163/2022_5_5_4] GENERAL-ES- ANNUAL | | 100% Completed |
| | ACTION PLAN 2022-23-MP- LBC - Rectification works to the | 4 | |
| | canal between Ch.11/650 km to 11/750 km of Chulannur canal | | |
| | General Civil Work | | |
| 2022-23 | [IRR/PI/EST/4163/2022_5_6_5] GENERAL-ES- ANNUAL | | 100% Completed |
| | ACTION PLAN 2022-23-MP- LBC - Rectification works to the | 15.4 | |
| | canal between Ch.21/200 km to 21/350 km of Chulannur canal | 13.1 | |
| | General Civil Work | | |
| 2022-23 | [IRR/PI/EST/4163/2022_5_1_1] GENERAL-ES- ANNUAL | | 100% Completed |
| ¥I | ACTION PLAN 2022-23-MP-LBC-Rectification works to sluice | 3.5 | |
| | offtake from Ch.14/080 of Chulannur canal-General Civil Work-1 | | |
| 2022-23 | MP-LBC Fabrication, Painting and erection of MS shutters and | | 100% Completed |
| | hoisting mechanism at Chulannur canal Ch 12/800 (2Nos cross | 9.1 | |
| | regulator shutters) and offtake at Kurissi Pampadi canal Ch 0/000 | | |
| | Works under Mathur section in Alathur con | <u>stituen</u> | <u>cy</u> |
| 2021-22 | 2021/137/P1: MP-LBC-Renovation to field channel TD Cada of | | 100% Completed |
| | Kannanoor Branch canal offtake Ch 7/620km of Peringottukurrissi | 30 | |
| | canal. | 50 | |
| 2021-22 | 2021/137/P1 : MP-LBC-Renovation to field channel TD Cada of | | 100% Completed |
| | Kannanoor Branch canal offtake Ch 7/620km of Peringottukurrissi | 30 | |
| | canal. | 30 | |
| 2022-23 | [IRR/PI/EST/3198/2022_5_2_1] GENERAL-MP-LBC-MS- | | 100% Completed |
| | CADA-2022-23-MP-LBC-Modernization of field channels- | 4.5 | |
| | Renovation of field channel Sluice 3A of Peringottukurussi canal- | 4.5 | |
| | General Civil Work | | |
| 2022-23 | [IRR/PI/EST/3198/2022_5_3_2] GENERAL-MP-LBC-MS- | 6 | 100% Completed |
| | CADA-2022-23-MP-LBC-Modernization of field channels- | | |

| | Renovation of field channel Sluice 3 of Peringottukurussi canal- | <u></u> | |
|-----------|---|---------|------------------|
| | General Civil Work | | |
| - | Works under Pothundy Project under Alat | hur LA | <u> </u> |
| | PP-Rennovation and modernisation works to tail end field bothie of | 10 | 100% Completed |
| | Anakkappara branch canal of RBMC. | 10 | |
| | PP-Rennovation and modernisation works to sluice no.4 of | 9 | 100% Completed |
| | Chelluvadi branch canal of RBMC. | 9 | |
| | PP-Rennovation and modernisation works to Kurukkanparambu | 12 | 100% Completed |
| 2021-22 | field bothie of Malakkulam branch canal IInd reach of RBMC. | , 12 | |
| | Pothundy Project 2021-22 - Urgent rectification works between ch: | 4.5 | 100% Completed |
| | 0/750km and 0/825km of Anakkappara branch canal of RBMC. | 4.5 | |
| | Pothundy Project 2021-22 - Urgent rectification works between ch: | 4 | 100% Completed |
| 7 | 0/850km and 0/900km of Mudappallur branch canal of RBMC. | | |
| | Pothundy Project 2021-22 - Urgent rectification works between ch: | 6 | 100% Completed |
| - | 8/100km and 8/250km of Thekkethara branch canal of RBMC. | | |
| 2021-22 | PP-Rennovation and modernisation works to Kiliyallur field bothie | 20 | 100% Completed |
| Alathur | of Chittilanchery north branch canal of RBMC. | | |
| onstituen | PP-Rennovation and modernisation works to Vellarakode-Edakkad | 20 | 100% Completed |
| cy | field bothie of Ayilur branch canal of LBMC. | | |
| | PP-Rennovation and modernisation works to Kadampidi field | 20 | 100% Completed |
| * | bothie of Chittilanchery south branch canal of RBMC. | | |
| | PP-Rennovation and modernisation works to Chembode - | 30 | 100% Completed |
| | Keezhppala field bothie of Ayilur branch canal of LBMC. | | |
| | PP-Rennovation and modernisation works to Angalam field bothie | - 19 | 100% Completed |
| | of Thekkumpuram branch canal of RBMC. | | |
| - | PP-Rennovation and modernisation works to Karamkulam field | 20 | 100% Completed |
| | bothie of Mudappallur branch canal of RBMC. | - | |
| | PP-Rennovation and modernisation works to field bothie at sluice | 20 | 100% Completed |
| | no. 18 of Ayilur branch canal of LBMC. | | |
| | PP-Rennovation and modernisation works to Tail end field bothie | 8.42 | 100% Completed |
| ļ | of Mudappallur branch canal in RBMC | | |
| | PP-Rennovation and modernisation works to Pazhathara field | 20 | 100% Completed |
| | bothie of Chittilanchery north branch canal of RBMC. | | |
| | PP-Rennovation and modernisation works to Thudicode field bothie | 9 | 100% Completed |
| | of Cheruvanchipadam branch canal of RBMC. | | |
| | PP-Rennovation and modernisation works to Nedumgode field | 20 | 100% Completed |
| | bothie of Chittilancherry north branch canal of RBMC. | | |
| | PP-Rennovation and modernisation works to Aalumparambu field | 17.2 | 100% Completed |
| · | bothie of Chittilancherry north branch canal of RBMC. | | 1000/ 6 |
| | PP-Rennovation and modernisation works to Patta, Plangode field bothie of Thekkethara branch canal of RBMC. | 10 | 100% Completed |
| } | PP-Rennovation and modernisation works to Nochukulam field | | 1000/ C1 + 1 |
| | bothie of Thekkumpuram branch canal of RBMC. | 7.5 | 100% Completed |
| | PP-Rennovation and modernisation works to Thekkumcheri field | | 1000/ 0 1 / 1 |
| | bothie of Mudappallur branch canal of RBMC. | 7 | 100% Completed |
| | PP-Rennovation and modernisation works to Kiliyallur field bothie | | 100% Com-1-4-1 |
| | of Chittilanchery north branch canal of RBMC. | 20 | 100% Completed |
| ŀ | PP-SDRF-Flood damages- Urgent rectification works to 1)B/W | 6 | 1000/ Came-1-4-1 |
| | Ch.0/000 km to 0/700 km of Malakkulam branch canal of RB Main | O | 100% Completed |
| | canal. Including Rectification works to 1.)Pullode field bothie. | | |
| | '3 | | |

| | PRICEPE EL 11 VI (CC el en el 1)PAV | | 100% Completed |
|--------|--|--------------|--------------------------------|
| | PP-SDRF- Flood dameges- Urgent rectification works. 1)B/W | | 100% Completed |
| | ch.1/900km to 2/500km of Chittilanchery South branch canal of RB | 4.5 | |
| | main canal & including rectification works to 1) Culvert at ch.1/300 | | |
| | of Kadambidi field bothie of Chittilanchery South branch canal. | | 1000/ Completed |
| | PP-Renovation of sluice no.9 & Thekkumcheri cada of | 12.5 | 100% Completed |
| | Mudappallur branch canal of RBMC. | | 1000/ Commisted |
| | PP-Renovation and modernization works to Kadampidi field bothie | 19.5 | 100% Completed |
| | of Chittilancherry south branch canal of RBMC - 2nd phase. | | 100/ 0 1 1 |
| | PP-2023-24 Renovation and modernisation works to Karamkulam | 13.5 | 10% Completed |
| | field boothie of Mudappallur branch canal of RBMC-2nd phase | | **** |
| | PP-2023-24 Renovation and modernisation works to Neelampotta | 14 | Work not started |
| | field boothie Malakkulam branch canal of RBMC-2nd phase. | - | |
| * | Pothundy Project 2023-24-Canal cleaning works of RB Main canal, | | 80% completed |
| , | Chemmanthode, Thevarmani, Vallangy, Vithanassery, kaippancherry, | | |
| | kanimangalam, chittilancherry North and , chittilancherry South | 24.00 | |
| | branch canals for second crop (2023-24) and for first crop (2024- | | |
| | 25) water distribution. | | |
| | Pothundy Project 2023-24-Canal cleaning works of Thekkethara, | | 80% completed |
| | Cheramangalam ,Thekkumpuram,Malakkulam,Cheruvanchipadam, | | |
| | Anakkappara, Chelluvadi and Mudappallur branch canals for | 21.00 | |
| | second crop (2023-24) and for first crop (2024-25) water | | |
| | distribution. | | |
| | Pothundy Project - 2023-24 - Engaging man mazdoor for canal | | 80% completed |
| | watching during water distribution and Supplying oil, grease, | | |
| | padlocks and engaging labour for applying these on regulator | 5.00 | |
| | shutters and spout shutters and urgent cutting of branches in RBMC | | |
| - | and its branches. | | |
| W | orks under Mangalam and Cheramangalam Under A | lathur (| Constituency |
| 021-22 | Action plan 2021-2022 Mangalam project - Dam Section -Annual | | |
| | maintanance - clearing Jungle in office premises and public utility | 2.00 | Work completed |
| w | areas and removal of vgetation from earthen saddle (dam section) | | |
| | Action plan 2021-22 Mangalam Project - Dam section - Annual | | |
| | maintainance work of damshutters and greasing overhaulting and | 4.00 | Work completed |
| | painting | | |
| | Action pan 2021-22 Mangalam project, Dam section : Imrovement | | |
| | of LBMC from Ch: 4/300 to 4/375 closing leakage of bund (Kalla) | 3.00 | Work completed |
| | Action plan 2021-22 Mangalam Project - Dam section : | | |
| | Improvement of Kalavapadam distributory to the canal between Ch: | 11.50 | Work completed |
| | 0/008 to 0/110 Km and between Ch:1/050 to 1/170 of LBMC | | |
| | Action plan 2021-22 Mangalam Project, Dam section : | | |
| | Improvement of RMBC the canal at Ch 4/500 to 4/600 Km | 4.00 | Work completed |
| | (Punnapadam distributory shutter area) | | vompietou |
| | Action plan 2021-22 Mangalam Project, Dam section: providing | | |
| | shutters to sluice along LBMC | 4.00 | Work completed |
| 4 | L COUTTAGE TO CHIECE SHOUL BIVE | | |
| 4 | | 1 | |
| a | Action plan 2021-22 Mangalam project - Annual maintainance - | 0.50 | Work sampleted |
| | Action plan 2021-22 Mangalam project - Annual maintainance - Clearing Jungle and removal of vegetations in Canal sub division | 0.50 | Work completed |
| : | Action plan 2021-22 Mangalam project - Annual maintainance - Clearing Jungle and removal of vegetations in Canal sub division office Alathur and its premises, Public utility areas | | |
| : | Action plan 2021-22 Mangalam project - Annual maintainance - Clearing Jungle and removal of vegetations in Canal sub division office Alathur and its premises, Public utility areas Action Plan 2021-22- Mangalam Dam Project - Dam section | 0.50 | Work completed Work completed |
| | Action plan 2021-22 Mangalam project - Annual maintainance - Clearing Jungle and removal of vegetations in Canal sub division office Alathur and its premises, Public utility areas | | |

| | rectification works 16A branch canal chainage between 3/200-3/300 | | |
|---------|--|-------|-----------------------------------|
| 2021-22 | Action pan 2021-22 Mangalam project - Removal of floating materials, waste and blockages for smooth water distribution during water distribution period in RB main Canal between ch 0/000 km to 10/800 km and its distributories and LB Main canal 0/000 km to 5/400 km and its distributories including all irrigation structures (Aquduct, syphon well etc.) | 1.50 | Work completed |
| | Action pan 2021-22 Mangalam project - Removal of floating materials, waste and blockages for smooth water distribution during water distribution period in RB main Canal between ch 10/500 km to 21/500 km and its distributories and LB Main canal 5/400 km to 24/500 km and its distributories including all irrigation structures (Aquduct, syphon well etc.) | 2.00 | Work completed |
| | Cheramangalam scheme 2021-21Removal of floating material, waste, and blokages for smooth water distribution during waster distribution period in main canal between ch 0/000 km to 15/540 km and its branch canal | 1.00 | Work completed |
| • | Mangalam Project,Dam section :Improvement of vakkaladistributory to theNeelikulambu field canal at Ch 0/000 to 0/120 km, of LBMC | 4.3 | Work completd |
| | Mangalam Project, Dam section: Improvement of Kalavappadam distributor (ch: 5/315) to the field canal (Kalla-Maariyappadam) at Ch 0/240 to 0/800 of LBMC | 5 | Work completd |
| | Mangalam Project,Dam section :Improvement of Kalavampadamdistributory (ch : 5/315) to the field canal (Choriyankulam) at Ch 0/000 to 0/600 km, of LBMC | 19.7 | Work completd |
| | Mangalam Project, Dam section: Improvement of Cherumkode Field bothiee (Ch: 8/540) from Ch 0/150 to 0/730 km, of RBMC | 10 | Work completd |
| - | Mangalam Project,Dam section :Improvement of Kalavampadamdistributory (ch : 5/315) to the field canal (Maariyappadam) at Ch 0/000 to 0/450 km of LBMC | 8 | Work completd |
| | Cheramangalam scheme 2021-22 Improvement and urgent rectification work to Main canal Ch:0/950 to 1/050 | 11.1 | 100% Completed & bill submitted |
| | Cheramangalam scheme 2021-22 Improvement and urgent rectification work to Main canal Ch:3/400 to 3/500 | 11.1 | 100% Completed & bill submitted |
| | Cheramangalam scheme 2021-22 Improvement and urgent rectification work to Main canal Ch:4/700 to 4/800 km | 9.2 | 100% completed bill submitted |
| | Cheramangalam scheme 2021-22 Improvement and urgent rectification work to Main canal Ch:5/400 to 5/550 km | 11 | 100% completed bill submitted |
| | Cheramangalam scheme 2021-22 Improvement and urgent rectification work to Main canal Ch:5/800 to 5/900 | 12.4 | 100% completed bill submitted |
| 4 | Cheramangalam scheme 2021-22 Improvement and urgent rectification work to Main canal Ch:6/900 to 7/000 | 12.2 | 100% completed bill submitted |
| | Cheramangalam scheme 2021-22 Improvement and urgent rectification work to 16A Branch canal (Ch : 0/200 to 0/500 km | 24.5 | 10% completed |
| 2021-22 | Cheramangalam scheme 2021-22 Improvement and urgent rectification work to 16A Branch canal (Ch : 1/200 to 1/480 km | 17.5 | 100% completed bill submitted |
| | Cheramangalam scheme 2021-22 Improvement and urgent rectification work to 16A Branch canal Ch : 2/300 to 2/580 km | 17.66 | 100% completed& bill submitted |
| | Cheramangalam scheme 2021-22 Improvement and urgent | 9.3 | 100% completed& |

| rectification work to 18 Field Boothie Ch 0/250 to 0/500 km | | bill submitted |
|---|-------|---------------------|
| Cheramangalam scheme 2021-22 Improvement and urgent | | 100% completed& |
| rectification work to 22 Field Boothie | 5.7 | bill submitted |
| Cheramangalam scheme 2021-22 Improvement and urgent | | 100% completed& |
| rectification work to 15 Field Boothie Ch:0/340 to 0/760 km | 15.5 | bill submitted |
| Cheramangalam scheme 2021-22 Improvement and urgent | | 100% completed& |
| rectification work to 23 field boothie ch 0/550 km to 1/120 km | 19.6 | bill submitted |
| Cheramangalam scheme 2021-22 Improvement and urgent | | 100% completed bill |
| rectification work to 24 field boothie ch 0/630 to 1/440 km | 31.51 | submitted |
| 2022-23 AP 2022-23, Mangalam Project - Annual maintenance -Clearing | | |
| Jungle in campus area, earthen saddle dams including minor repairs | 5.00 | Work completed |
| of buildings. | | |
| AP 2022-23, Mangalam Project - Annual maintenance work of dam | 2.00 | Warls completed |
| shutters and greasing overhauling and painting (Mechanical work) | 2.00 | Work completed |
| AP 2022-23, Mangalam Project - Urgent Electrical work for | 2.00 | Week completed |
| Mangalam Dam and Project Campus area | 3.00 | Work completed |
| Mangalam Project, Dam section: Providing shutters to sluice along | 2.00 | Work completed |
| Main canal & distributories | 3.00 | Work completed |
| AP 2022-23, Mangalam Project -Removal of floating | | |
| materials ,waste and blockages during water distribution period in | | |
| RB main Canal between ch 0/000 km to 10/800 km and LB Main | 2.00 | Work completed |
| canal 0/000 km to 5/400 km, its disributories and attending | 2.00 | work completed |
| emergenciesin | | |
| canal area. | | |
| AP 2022-23 Mangalam Project : Improvement of Vakkala | | |
| distributory (Ch: 2/870) of LBMC to the canal between Ch:0/000 to | 19.00 | Work completed |
| 0/310 Km | | |
| AP 2022-23 -Mangalam Project-CS-VDY - Removal of floating | | |
| materials ,waste and blockages during water distribution period in | 1.50 | Work completed |
| RBMC between ch .10/800 km to 21/515 km, its disributories and | 1.50 | Work compressed |
| attending emergencies in canal area. | | |
| AP 2022-23: Mangalam Project - CS-VDY- Removal of floating | | |
| materials ,waste and blockages during water distribution period in | | Work completed |
| LBMC 5/400 km to 24/500 km, its disributories and attending | 1.50 | |
| emergencies in canal area. | | |
| AP 2022-23: Mangalam Project - CS-VDY- Providing shutters to | 3.00 | Work completed |
| Main canal and distributories of LBMC | | |
| AP 2022-23: Mangalam Project - CS-VDY- Providing shutters to | 3.00 | Work completed |
| Main canal and distributories of RBMC | | |
| AP 2022-23: Mangalam Project - CS-VDY- Clearing jungle and | 4.00 | Work completed |
| Annual maintenance in Sub division campus at Alathur | | |
| Cheramangalam scheme 2022-23 -Improvement & Urgent | 1 | |
| rectification work to 15 field boothie Ch:1/400 to 1/700 km & | | Work completed |
| Rectification works to shutter and sluice including shutter | 1 | 1 |
| replacement | 1 | |
| Cheramangalam scheme 2022-23Removal of floating | 1 | |
| material, waste, and blokages for smooth water distribution attending | | Work completed |
| emergencies in canal area | | 337-1 1 . 1 |
| AP 2022-23, Mangalam Project - Annual maintenance -Clearing | 5.00 | Work completed |
| Jungle in campus area, earthen saddle dams including minor repairs | · L | |

| | of buildings. | | |
|---------|--|-------|------------------|
| | AP 2022-23, Mangalam Project - Annual maintenance work of dam | 2.00 | Work completed |
| | shutters and greasing overhauling and painting (Mechanical work) | 2.00 | |
| | AP 2022-23, Mangalam Project - Urgent Electrical work for | 3.00 | Work completed |
| | Mangalam Dam and Project Campus area | 3.00 | work completed |
| | Mangalam Project, Dam section: Providing shutters to sluice along | 2.00 | W-1 leted |
| | Main canal & distributories | 3.00 | Work completed |
| | AP 2022-23, Mangalam Project -Removal of floating | | |
| | materials ,waste and blockages during water distribution period in | | |
| | RB main Canal between ch 0/000 km to 10/800 km and LB Main | • • • | *** 1 1 1 |
| | canal 0/000 km to 5/400 km, its disributories and attending | 2.00 | Work completed |
| | emergenciesin | | |
| | canal area. | | |
| | AP 2022-23 Mangalam Project : Improvement of Vakkala | | |
| | distributory (Ch: 2/870) of LBMC to the canal between Ch:0/000 to | 19.00 | Work completed |
| | 1 | 17.00 | ,, ork completed |
| | 0/310 Km AP 2022 22 Mangalam Project CS VDV Personal of floating | | . , |
| | AP 2022-23 -Mangalam Project-CS-VDY - Removal of floating | | |
| | materials ,waste and blockages during water distribution period in | 1.50 | Work completed |
| | RBMC between ch .10/800 km to 21/515 km, its disributories and | | |
| | attending emergencies in canal area. | | |
| * | Mangalam Project, Dam section :Improvement of Mariyapadam | 20.25 | WORK complete |
| | field canal Ch: 0/375 to tail end, offtakes from Ch: 0/080 km of | 20.25 | WORK completes |
| | Kalavappadam distributory of LBMC | | |
| | Mangalam Project, Dam section: Improvement of Nellikode field | 10.00 | WORKlet- |
| | bothiee (Ch: 7/140) of RBMC to the field canal from Ch: 0/100 to | 12.00 | WORK complete |
| | 0/357 km | | |
| | Mangalam Project, Dam section : Improvement of Punnappadam | | TY OPT |
| | distributory Ch: 2/985 km, Kottamkode field canal at Ch: 0/000 to | 7.60 | WORK complete |
| | 0/200 km | | |
| | Mangalam Project, Dam section : Improvement of Punnappadam | 10.15 | WORK complete |
| 2022-23 | distributory tail end portion at Ch: 5/080 to 5/310 km | 10.10 | |
| | Mangalam project-CS-VDY- :Improvement of Kizhakkencherry | | |
| _ | Kattukulangara padasekhara samithi Karumanassery -Mambad field | 20.00 | WORK complete |
| | channel in between Ch: 0/500 km to Ch 1/250 km off take from | 20.00 | Catal Complete |
| | Karumanassery distributory of ch 2/000 km at the LBMC Ch 8/983 | | |
| | Cheramangalam scheme 2022-23 Improvement and urgent | 16.50 | 100% completed & |
| | rectification work to Main canal Ch:1/500 to 1/600 | 10.50 | Bill submitted |
| | | | 100% completed & |
| | Cheramangalam scheme 2022-23 Improvement and urgent | 20.00 | Bill submitted |
| - | rectification work to Main canal Ch:10/800 to 10/930 | 20.00 | |
| | | | 1000/ |
| | Cheramangalam scheme 2022-23 Improvement and urgent | 8.50 | 100% completed a |
| | rectification work to Main canal Ch:7/800 to 7/850 | | Bill submitted |
| | Cheramangalam scheme 2022-23 Improvement and urgent | 11.50 | 100% completed |
| | rectification work to 16 A Branch canal Ch:1/480 to 1/600 | | Bill submitted |
| 4 | Cheramangalam scheme 2022-23 Improvement and urgent | 31.00 | 100% completed& |
| | rectification work to 16 A Branch canal Ch:2/000 to 2/300 | | Bill submitted |
| | Cheramangalam scheme 2022-23 Improvement and urgent | | |
| | rectification work to 16 A Branch canal, Perinkulam Ch:1/850 to | 12.00 | Not started |
| | 1/975 | | |
| | Cheramangalam scheme 2022-23 Improvement and urgent | 14.00 | 100% completed& |
| | Current Course C | | |

| | rectification work to Kothapuram Choodalthodi Field boothie Ch : | | |
|---------|---|-------|----------------------------------|
| | 0/000 to 0/350 km | | Bill submitted |
| | Cheramangalam scheme 2022-23 Improvement and urgent | 30.00 | 100%completed & |
| | rectification work to Kooliyad Field boothie Ch: 1/200 to 1/850 km | | Bill submitted |
| | Cheramangalam scheme 2022-23 Improvement and urgent rectification work to 15 Field Boothie Ch:0/700 to 1/350 km | 27.50 | 100% ompleted& Bill submitted |
| | | | Din submitted |
| | Cheramangalam scheme 2022-23 Improvement and urgent rectification work to Pullode Field Boothie Ch:0/390 to 0/490 km | 8.50 | Not started |
| | Cheramangalam scheme 2022-23 Improvement and urgent | 15.50 | 100% completed& |
| ₹ | rectification work to Pullode Field Boothie (left) Ch:0/580 to 0/900 km | | Bill submitted |
| | Cheramangalam scheme 2022-23 Improvement and urgent | | |
| | rectification work to 24 field boothie ch 1/440 to 1/940 km | 19.00 | Cancellation of work |
| , | Cheramangalam scheme 2022-23 Improvement and urgent | 23.00 | 100% completed& |
| | rectification work to 20 field boothie Plakkaparambu ch 1/000 to | | Bill submitted |
| | 1/500 km | | |
| - | Cheramangalam scheme 2022-23 Improvement and urgent | 16.50 | 100% completed & |
| | rectification work to Main canal Ch:1/500 to 1/600 | | Bill submitted |
| 2023-24 | Action plan 2023-2024 Mangalam project - Dam Section -Annual | | Agreement |
| | maintenance - Clearing Jungle in office premises and public utility | 5.00 | executed,SHO ok |
| | areas and removal of vegetation from earthen saddle (dam section) | | and on going work |
| - | as and when required for 2023-24 | | |
| | Action plan 2023-2024 Mangalam project - Dam Section -Annual maintenance work of dam shutters and greasing, overhauling and | 2.00 | Work under |
| | painting | 2.00 | progress |
| | Mangalam Project -2023-24 Dam section Providing shutters to | | Work under |
| | sluice along Main canal & distributories(Phase-II) | 2.00 | progress |
| , | Action plan 2023-24 Mangalam project - Removal of floating | | 75% completed |
| | materials, waste and blockages for smooth water distribution during | | |
| | water distribution period in RB main Canal between ch 0/000 km to | 2.00 | |
| | 10/800 km and its distributories and LB Main canal 0/000 km to | 2.00 | |
| | 5/400 km and its distributories including all irrigation structures | | |
| | (Aqueduct, syphon well etc.) | | |
| _ | A.P 2023-24 Mangalam Canal Maintenance-Jungle Clearance and | | 80% completed |
| | de- silting of LBC From Ch: 0/000 to 5/400 Km and its branches for | 4.00 | |
| | 2023-24 Second crop and 2024 first crop | | |
| | A.P 2023-24 Mangalam Canal Maintenance-Jungle Clearance and | 0.00 | 75% completed |
| | de-silting of RBC From Ch: 0/000 to 10/800 Km and its branches | 8.00 | |
| | for 2023-24 Second crop and 2024 first crop A.P 2023-24 Mangalam Project improvement (RBMC ch :4/520 | | Agreement executed, |
| , | km) of Punnappadam distributory ch:4/300 km to 4/500 km | 7.50 | Agreement executed, |
| | A.P 2023-24 Mangalam Project improvement of RBMC ch :2/900 | | |
| | km to ch :3/000 km Right side wall & half portion bed | 3.00 | Tendered |
| | GENERAL-AP 2023-24: Mangalam Project- CS - VDY-Clearing | | |
| | jungle, Annual maintenance of LD quarters-1, jeep shed and office | 2.00 | |
| | surroundings at Canal Sub division Alathur -General Civil Work | | Tendered |
| - | CANAL CLEANING WORK- Canal Cleaning work for | | 75% work |
| | Cheramangalam scheme for 2023-24 second crop and 2024 first | 9.81 | Completed |
| | crop - Ch: 0/000 to 8/400 km | | |
| l. | CANAL CLEANING WORK- Canal Cleaning work for | 15.49 | 80% Completed & |

| | to1/030 km | | |
|---|---|-------|-----------------------------|
| | Cheramangalam scheme-2023—24 Improvements and urgent rectification work to Kooliyad Fieldboothie ch: 0/450km | 28.68 | To be tendered |
| , | Cheramangalam scheme-2023—24 Improvements and urgent rectification work to ch: 11/212km Right outlet Fieldboothie ch: 0/000km to 0/800km | 46.58 | To be tendered |
| | Cheramangalam scheme-2023—24 Improvements and urgent rectification work to Sluice shutters to 16A Branch canal First Reach | 13.19 | To be tendered |
| | Cheramangalam scheme-2023—24 Improvements and urgent rectification work to Main canal ch 7/035km to 7/450km ,providing and fixing guard stone and boundary stone to Anicut, main and branch canal bund roads. | 10.21 | To be tendered |
| | Cheramangalam scheme-2023—24 Improvements and urgent rectification work to Main canal ch: 6/060 km to 6/200km and conducting an investigation survey in Anicut | 22.37 | To be tendered |
| | Cheramangalam scheme-2023—24 Improvements and urgent rectification work to Main canal ch 12/390km to 12/500km | 24.41 | To be tendered |
| | Mangalam project-CS-VDY-: Improvement of Kizhakkencherry Kattukulangara padasekhara samithi Karumanassery -Mambad field channel in between Ch: 0/500 km to Ch 1/250 km off take from Karumanassery distributory of ch 2/000 km at the LBMC Ch 8/983 | 20.00 | WORK completed |
| - | Mangalam Project,Dam section :Improvement of Punnappadam distributory tail end portion at Ch: 5/080 to 5/310 km | 10.15 | WORK completed |
| - | Mangalam Project, Dam section: Improvement of Punnappadam distributory Ch: 2/985 km, Kottamkode field canal at Ch: 0/000 to 0/200 km | 7.60 | WORK completed |
| | Mangalam Project, Dam section: Improvement of Nellikode field bothiee (Ch: 7/140) of RBMC to the field canal from Ch: 0/100 to 0/357 km | 12.00 | WORK completed |
| | Mangalam Project, Dam section :Improvement of Mariyapadam field canal Ch: 0/375 to tail end, offtakes from Ch: 0/080 km of Kalavappadam distributory of LBMC | 20.25 | WORK completed |
| - | AP 2023-24- Mangalam Project - Canal Section vadakkanachery - Removal of floating materials, waste and blockages for smooth water distribution during water distribution period in LB Main Canal between Ch: 5/400 km to 24/000 km and its disributories including all irrigation structures (Aqueduct, syphon well etc.) | 1.5 | 75% work Completed |
| | Removal of floating materials, waste and blockages for smooth water distribution during water distribution period in RB Main Canal between Ch:10/800 km to 21/515 km and its distributories including all irrigation structures (Aqueduct, syphon well etc.) | 1.5 | Completed |
| | Mangalam Project Dam section Maintenance of Garden AP 2023-24 -Mangalam Project-Canal section Vadakkenchery - | 1.25 | Agreement executed 75% work |
| | ACTION PLAN 2023-24 -EMERGENCY WORK Cheramangalam scheme 2023-24 removal of floating materials, waste and blockages for smooth water distribution and attending emergencies in canal area | 1.70 | Agreement executed |
| | Cheramangalam scheme for 2023-24 second crop and 2024 first crop - Ch: 8/400 to 15/540 km | | part bill submitted |

| Cheramangalam scheme-2023—24 Improvements and urgent | | |
|--|-------|----------------|
| rectification work to Main canal ch: 10/950 to 11/175 and 11/300 km to 11/420km | 38.68 | To be tendered |
| Cheramangalam scheme-2023—24 Improvements and urgent rectification work to 23 Fieldboothie 1/120km to 1/400km | 13.23 | To be tendered |
| Cheramangalam scheme-2023—24 Improvements to sluice shutters between 0/000km to 13/400 and Cheramangalam scheme Anicut Regulator shutter | 29.4 | To be tendered |

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| ക്രമ നം. | പ്രവൃത്തിയുടെ പേര് | അടങ്കൽ | നിലവിലെ സ്ഥിതി |
|-------------|---|----------------------------|--|
| Ī. | Ittiyampadam thodu side protection work on the right side of Ittiyampadam thodu in Kunnumparambu at Kuzhalmannam Grama Panchayath in Palakkad District | <u>®</u> ക 36 ലക്ഷം | പ്രവൃത്തിയുടെ സ്ഥലം കരാറുകാരന് |
| 2 | Repairs to bunds of thodu at Odanthode near VRT in Kizhakkanchery Panchayath in palakkad Nistrict | 19.90 ലക്ഷം | കൈമാറിയിട്ടുണ്ട് പ്രവൃത്തി പുരോഗമിക്കുന്നു. |
| 3. | Side Protection works to Kozhiyode Akampadam chal at Kuthirappara in Erimayoor GP in Palakkad District | 40.80 ല ർ ഷം | എഗ്രിമെന്റ് നടപടികൾ പുരോഗമിക്കുന്നു. |
| | General-AMC 2022-23 in various LIS (Tharakanchalia LIS, Plazhy LIS, Pullode LIS) fully comprehensive annual maintenance contract - general electrical works | 3.30 ല⊛ഷം | പ്രവൃത്തി പുരോഗമിക്കുന്നു |

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