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NOTIFICATIONS BY GOVERNMENT

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NOTIFICATIONS BY GOVERNMENT

வணிகவரி மற்றும் பதிவுத் துறை

Padi Mannurpettai Vyabarigal Sangam

(பதிவு எண். 113/1972) என்ற சங்கத்திற்கு

தனி அலுவலர் நியமனம் செய்தல் பற்றிய அறிவிக்கை.

[அரசாணை (பு) எண். 280, வணிகவரி மற்றும் பதிவு (எம்)த் துறை, 13 செப்டம்பர் 2025, ஆவணி 28, விசுவாவசு, திருவள்ளூர் ஆண்டு-2056.]

No.II(2)/CTR/1141/2025.—1975-ஆம் ஆண்டைய தமிழ்நாடு சங்கங்கள் பதிவுச் சட்டத்தின் (தமிழ்நாடு சட்டம் 1975-ல் 27) பிரிவு 34-A இன் உட்பிரிவு (1)-ன் கீழ் வழங்கப்பட்ட அதிகாரங்களைக் கொண்டு, தமிழ்நாடு ஆளுநர் அவர்கள் திருமதி. E. இந்திரா, மண்டல உதவி பதிவுத்துறை தலைவர், சென்னை என்பவரை **Padi Mannurpettai Vyabarigal Sangam** (பதிவு எண். 113/1972) என்ற சங்கத்தின் விவகாரங்களை நிர்வகிக்க தனி அலுவலராக 13.09.2025 முதல் ஒரு வருட காலத்திற்கு நியமிக்கப்படுகிறார்.

வில்லா பிரபாகர் சதீஷ்,
அரசுச் செயலாளர்.

LABOUR WELFARE AND SKILL DEVELOPMENT
DEPARTMENT

**Conferring powers to Labour Courts under the
Industrial Employment (Standing Orders) Act.**

[G.O. Ms. No. 104, Labour Welfare and Skill Development (G1),
11th September 2025, ஆவணி 26, விசுவாவசு,
திருவள்ளூர் ஆண்டு-2056.]

No.II(2)/LWSD/1142/2025.— In exercise of the powers conferred by Section 13-A of the Industrial Employment (Standing Orders) Act, 1946 (Central Act XX of 1946) and in supersession of the Labour Welfare and Skill Development Department Notification No.II(2)/LWSD/591/2024, published at pages 372 and 373 of Part II-Section 2 of the *Tamil Nadu Government Gazette*, dated the 17th July 2024, the Governor of Tamil Nadu hereby specifies the Labour Courts constituted under the Industrial Disputes. Act, 1947 (Central Act XIV of 1947) mentioned in column (1) of the Schedule below, for the disposal of references as to the application or interpretation of the standing orders certified under the said Act in respect of the Industrial Establishments lying within the areas specified in the corresponding entries in column (2) thereof:-

THE SCHEDULE

Labour Courts (1)	Areas (2)
(I) Labour Court, Chennai: (a) Principal Labour Court. (b) Additional Labour Court -I. (c) Additional Labour Court -II. (d) Additional Labour Court -III.	Chennai and Thiruvallur Districts.

(II) Labour Court, Vellore: (a) Principal Labour Court, Vellore. (b) Additional Labour Court, Vellore	Vellore, Thiruvannamalai, Ranipet and Tirupathur Districts.
(III) Labour Court, Salem	Salem, Erode, Dharmapuri and Namakkal Districts.
(IV) Labour Court, Coimbatore: (a) Principal Labour Court Coimbatore. (b) Additional Labour Court Coimbatore	Coimbatore and Tiruppur Districts.
(V) Labour Court, Cuddalore	Cuddalore, Villupuram and Kallakurichi Districts.
(VI) Labour Court, Tiruchirappalli	Tiruchirappalli, Karur, Perambalur, Ariyalur, Dindigul and Pudukkottai Districts.
(VII) Labour Court, Madurai.	Madurai, Virudhunagar, Sivagangai, Ramanathapuram and Theni Districts.
(VIII) Labour Court, Tirunelveli	Tirunelveli, Thoothukudi, Kanniyakumari and Tenkasi Districts
(IX) Labour Court, Kumbakonam.	Thanjavur, Nagapattinam, Mayiladuthurai and Tiruvarur Districts.
(X) Labour Court, Kancheepuram	Kancheepuram and Chengalpattu Districts.
(XI) Labour Court, Hosur	Krishnagiri District.
(XII) Labour Court, Udhagamandalam	The Nilgiris District

NOTIFICATION - II

[G.O. Ms. No. 104, Labour Welfare and Skill Development (G1),
11th September 2025, ஆவணி 26, விசுவாவசு,
திருவள்ளூர் ஆண்டு-2056.]

No.II(2)/LWSD/1143/2025.—In exercise of the powers conferred by clause(a) of Section 2 of the Industrial Employment (Standing Orders) Act, 1946 (Central Act XX of 1946) and in supersession of the Labour Welfare and Skill Development Department Notification No.II(2)/LWSD/592/2024, published at page 373 of Part II-Section 2 of the *Tamil Nadu Government Gazette*, dated the 17th July 2024, the Governor of Tamil Nadu hereby appoints the Authorities specified in column (1) of the Schedule below to exercise the functions of the appellate authority under the said Act for the areas specified in the corresponding entries in column (2) thereof:-

THE SCHEDULE

Authorities (1)	Areas (2)
(I) Presiding Officers of Labour Court, Chennai: (a) Principal Labour Court. (b) Additional Labour Court -I. (c) Additional Labour Court -II. (d) Additional Labour Court -III.	Chennai and Thiruvallur Districts.
(II) Presiding Officers of Labour Court, Vellore: (a) Principal Labour Court, Vellore. (b) Additional Labour Court Vellore	Vellore, Thiruvannamalai, Ranipet and Tirupathur Districts.
(III) Presiding Officer of Labour Court, Salem:	Salem, Erode, Dharmapuri and Namakkal Districts
(IV) Presiding Officers of Labour Court, Coimbatore: (a) Principal Labour Court Coimbatore. (b) Additional Labour Court Coimbatore	Coimbatore and Tiruppur Districts
(V) Presiding Officer of Labour Court, Cuddalore	Cuddalore, Villupuram and Kallakurichi Districts.
(VI) Presiding Officer of Labour Court, Tiruchirappalli	Tiruchirappalli, Karur, Perambalur, Ariyalur, Dindigul and Pudukkottai Districts.
(VII) Presiding Officer of Labour Court, Madurai.	Madurai, Virudhunagar, Sivagangai, Ramanathapuram and Theni Districts.
(VIII) Presiding Officer of Labour Court, Tirunelveli	Tirunelveli, Thoothukudi, Kanniyakumari and Tenkasi Districts
(IX) Presiding Officer of Labour Court, Kumbakonam.	Thanjavur, Nagapattinam, Mayiladuthurai and Tiruvarur Districts.
(X) Presiding Officer of Labour Court, Kancheepuram	Kancheepuram and Chengalpattu Districts.
(XI) Presiding Officer of Labour Court, Hosur	Krishnagiri District.
(XII) Presiding Officer of Labour Court, Udhamandalam	The Nilgiris District

Disputes between Workmen and Managements referred to Labour Courts for Adjudication.

தமிழ்நாடு அரசு போக்குவரத்துக் கழகம் (கும்பகோணம்) லிமிடெட், புதுக்கோட்டை மண்டலம்

[அரசாணை (டி) எண் 539, தொழிலாளர் நலன் மற்றும் திறன் மேம்பாட்டு (பி2)த் துறை, 12 செப்டம்பர் 2025, ஆவணி 27, விசுவாவசு, திருவள்ளூர் ஆண்டு - 2056.]

No.II(2)/LWSD/1144/2025.—தமிழ்நாடு அரசு போக்குவரத்துக் கழகம், (கும்பகோணம்) லிமிடெட், புதுக்கோட்டை மண்டலம் என்ற நிருவாகத்திற்கும் SVS-AAP மாநில அரசு போக்குவரத்துக் கழகம் தொழிலாளர்கள் சங்கம், சென்னை என்ற தொழிற்சங்கத்திற்குமிடையே தொழிற்சங்கராறு எழுந்துள்ளது என்று அரசு கருதுவதாலும், இத்தொழிற்சங்கராறை பின்வரும் எழுவினாவுடன் திருச்சிராப்பள்ளி, தொழிலாளர் நீதிமன்றத்தின் தீர்ப்புக்காக அனுப்புவது அவசியமென்று தமிழ்நாடு ஆளுநர் அவர்கள் கருதுவதாலும், 1947-ஆம் ஆண்டு தொழிற் தகராறுகள் சட்டத்தின் (மத்திய சட்டம் XIV / 1947) 10 (1) (c) பிரிவிலும், 10 (1) (d) பிரிவின் வரம்பு நிபந்தனையிலும் வழங்கியுள்ள அதிகாரங்களைக் கொண்டு தமிழ்நாடு ஆளுநர் அவர்கள், மேற்சொன்ன தொழிற்சங்கராறு, திருச்சிராப்பள்ளி, தொழிலாளர் நீதிமன்றத் தீர்விற்கு அனுப்பப்பட வேண்டும் என்று இதனால் ஆணையிடுகிறார்.

எழுவினா

மனுதாரர் திரு. M. நாகராசு, ஓட்டுநர் (பணி எண்.07 DR 805) என்பவருக்கு நிர்வாகம் பிறப்பித்த அலுவலக உத்தரவு எண்.தஅபோக/டிஎஸ்/டி3/1199, 30.04.2009-இன்படி வருடாந்திர ஊதிய உயர்வினை திரண்ட பயனில்லாமல் ஒரு வருட காலத்திற்கு தள்ளி வைத்து வழங்கப்பட்டுள்ள தண்டனை உத்தரவினை இரத்து செய்ய வேண்டும் என்ற தொழிற்சங்கத்தின் கோரிக்கை நியாயம் தானா? ஆம் எனில் பாதிக்கப்பட்ட நபருக்கு கிடைக்கக் கூடிய நிவாரணம் என்ன? இது சம்பந்தமாக உரிய உத்தரவுகள் பிறப்பிக்கவும்.

2. மேலும், 1947-ஆம் ஆண்டு தொழிற்சங்கராறுகள் சட்டத்தின் 10 (2A) பிரிவின்கீழ், இந்த ஆணையைப் பெற்றுக்கொண்ட நாளிலிருந்து மூன்று மாதங்களுக்குள் தீர்ப்பு அளிக்குமாறு, திருச்சிராப்பள்ளி தொழிலாளர் நீதிமன்றம் கேட்டுக் கொள்ளப்படுகிறது.

[அரசாணை (டி) எண் 540, தொழிலாளர் நலன் மற்றும் திறன் மேம்பாட்டு (பி2)த் துறை, 12 செப்டம்பர் 2025, ஆவணி 27, விசுவாவசு, திருவள்ளூர் ஆண்டு - 2056.]

No.II(2)/LWSD/1145/2025.—தமிழ்நாடு அரசு போக்குவரத்துக் கழகம் (கும்பகோணம்) லிமிடெட், புதுக்கோட்டை மண்டலம் என்ற நிருவாகத்திற்கும் SVS-AAP மாநில அரசு போக்குவரத்துக் கழகம் தொழிலாளர்கள் சங்கம், சென்னை என்ற தொழிற்சங்கத்திற்குமிடையே தொழிற்சங்கராறு எழுந்துள்ளது என்று அரசு கருதுவதாலும், இத்தொழிற்சங்கராறை பின்வரும் எழுவினாவுடன் திருச்சிராப்பள்ளி, தொழிலாளர் நீதிமன்றத்தின் தீர்ப்புக்காக அனுப்புவது அவசியமென்று தமிழ்நாடு ஆளுநர் அவர்கள் கருதுவதாலும், 1947-ஆம் ஆண்டு தொழிற் தகராறுகள் சட்டத்தின் (மத்திய சட்டம் XIV / 1947) 10 (1) (c) பிரிவிலும், 10 (1) (d) பிரிவின் வரம்பு நிபந்தனையிலும் வழங்கியுள்ள அதிகாரங்களைக் கொண்டு தமிழ்நாடு ஆளுநர் அவர்கள், மேற்சொன்ன தொழிற்சங்கராறு, திருச்சிராப்பள்ளி, தொழிலாளர் நீதிமன்றத் தீர்விற்கு அனுப்பப்பட வேண்டும் என்று இதனால் ஆணையிடுகிறார்.

எழுவினா

மனுதாரர் திரு. M. நாகராசு, ஓட்டுநர் (பணி எண்.07 DR 805) என்பவருக்கு நிர்வாகம் பிறப்பித்த அலுவலக உத்தரவு எண்.தஅபோக/டிஎஸ்/டி3/189, நாள். 03.06.2011-இன்படி வருடாந்திர ஊதிய உயர்வினை திரண்ட பயனில்லாமல் ஆறு மாத காலத்திற்கு தள்ளி வைத்து வழங்கப்பட்டுள்ள தண்டனை உத்தரவினை இரத்து செய்ய வேண்டும் என்ற தொழிற்சங்கத்தின் கோரிக்கை நியாயம் தானா? ஆம் எனில் பாதிக்கப்பட்ட நபருக்கு கிடைக்கக் கூடிய நிவாரணம் என்ன? இது சம்பந்தமாக உரிய உத்தரவுகள் பிறப்பிக்கவும்.

2. மேலும், 1947-ஆம் ஆண்டு தொழிற்சாலைகள் சட்டத்தின் 10 (2A) பிரிவின்கீழ், இந்த ஆணையைப் பெற்றுக்கொண்ட நாளிலிருந்து மூன்று மாதங்களுக்குள் தீர்ப்பு அளிக்கமாறு, திருச்சிராப்பள்ளி தொழிலாளர் நீதிமன்றம் கேட்டுக் கொள்ளப்படுகிறது.

தமிழ்நாடு அரசு போக்குவரத்துக் கழகம் (கும்பகோணம்) லிமிடெட், திருச்சி

[அரசாணை (டி) எண் 541, தொழிலாளர் நலன் மற்றும் திறன் மேம்பாட்டு (பி2)த் துறை, 12 செப்டம்பர் 2025, ஆவணி 27, விசுவாவசு, திருவள்ளூர் ஆண்டு - 2056.]

No.II(2)/LWSD/1146/2025.—தமிழ்நாடு அரசு போக்குவரத்துக் கழகம் (கும்பகோணம்) லிமிடெட், திருச்சி மண்டலம் என்ற நிருவாகத்திற்கும் நேதாஜி போக்குவரத்து தொழிலாளர்கள் பாதுகாப்பு தொழிற்சங்கம், கோவை என்ற தொழிற்சங்கத்திற்குமிடையே தொழிற்சங்கராறு எழுந்துள்ளது என்று அரசு கருதுவதாலும், இத்தொழிற்சங்கராறு பின்வரும் எழுவினாவுடன் திருச்சிராப்பள்ளி, தொழிலாளர் நீதிமன்றத்தின் தீர்ப்புக்காக அனுப்புவது அவசியமென்று தமிழ்நாடு ஆளுநர் அவர்கள் கருதுவதாலும், 1947-ஆம் ஆண்டு தொழிற்சங்கராறுகள் சட்டத்தின் (மத்திய சட்டம் XIV / 1947) 10 (1) (c) பிரிவிலும், 10 (1) (d) பிரிவின் வரம்பு நிபந்தனையிலும் வழங்கியுள்ள அதிகாரங்களைக் கொண்டு தமிழ்நாடு ஆளுநர் அவர்கள், மேற்சொன்ன தொழிற்சங்கராறு, திருச்சிராப்பள்ளி, தொழிலாளர் நீதிமன்றத் தீர்விற்கு அனுப்பப்பட வேண்டும் என்று இதனால் ஆணையிடுகிறார்.

எழுவினா

மனுதாரர் திரு. D. செல்வராஜ், நடத்துநர் (பணி எண்.18253/15CR644) என்பவருக்கு தாமதமாக வழங்கப்பட்ட முதல் ஆய்வு பலன் தேதியை மாற்றியமைத்து சரியான தேதியிலிருந்து பணப்பலன்கள் மற்றும் நிலுவை தொகைகளை நிர்வாகத்திடமிருந்து பெற்று வழங்க வேண்டும் என்ற தொழிற்சங்கத்தின் கோரிக்கை நியாயமானதுதானா? ஆம் எனில் பாதிக்கப்பட்ட நபருக்கு கிடைக்க கூடிய நிவாரணம் என்ன? இது சம்பந்தமாக உரிய உத்தரவுகள் பிறப்பிக்கவும்.

2. மேலும், 1947-ஆம் ஆண்டு தொழிற்சாலைகள் சட்டத்தின் 10(2A) பிரிவின்கீழ், இந்த ஆணையைப் பெற்றுக்கொண்ட நாளிலிருந்து மூன்று மாதங்களுக்குள் தீர்ப்பு அளிக்கமாறு, திருச்சிராப்பள்ளி தொழிலாளர் நீதிமன்றம் கேட்டுக் கொள்ளப்படுகிறது.

கொ. வீர ராகவ ராவ்,
அரசுச் செயலாளர்.

ENVIRONMENT, CLIMATE CHANGE AND FORESTS
DEPARTMENT

Declaration of Sirumalai West Forest Block - I Bit V Forest Block in Dindigul Taluk in Dindigul District as Reserved Forest under the Tamil Nadu Forest Act.

[G.O. Ms. No. 196, Environment, Climate Change and Forests (FR.13), 16th September 2025, ஆவணி 31, விசுவாவசு, திருவள்ளூர் ஆண்டு-2056.]

No.II(2)/ECCF/1147/2025.—In exercise of the powers conferred by Section 16 of the Tamil Nadu Forest Act, 1882 (Tamil Nadu Act V of 1882), the Governor of Tamil Nadu hereby declares the land within the boundaries

specified in the schedule below as a reserved forest with effect from 25.03.2026.

THE SCHEDULE.

Name of the District	:	Dindigul															
Name of the Taluk	:	Dindigul															
Number and name of the Village	:	93, Sirumalai															
Name of the forest block	:	Sirumalai West forest block -I Bit V (Part I to IV)															
Survey Number and extent of the forest block	:	<table border="1"> <tr> <td>Part I</td><td>:</td><td>458.49 Hectare</td></tr> <tr> <td>Part II</td><td>:</td><td>117.96 Hectare</td></tr> <tr> <td>Part III</td><td>:</td><td>5.06 Hectare</td></tr> <tr> <td>Part IV</td><td>:</td><td>7.265 Hectare</td></tr> <tr> <td>Total</td><td>:</td><td>588.77.5 Hectare</td></tr> </table>	Part I	:	458.49 Hectare	Part II	:	117.96 Hectare	Part III	:	5.06 Hectare	Part IV	:	7.265 Hectare	Total	:	588.77.5 Hectare
Part I	:	458.49 Hectare															
Part II	:	117.96 Hectare															
Part III	:	5.06 Hectare															
Part IV	:	7.265 Hectare															
Total	:	588.77.5 Hectare															

Sl. No.	Discription	Survey Number	Extent In Hectares
1.	Part I	695	321.30.0
2.	Part I	580/1	90.93.0
3.	Part I	735/3	0.39.5
4.	Part I	735/5	0.25.0
5.	Part I	736/2	1.92.5
6.	Part I	736/3	0.19.5
7.	Part I	736/5	0.87.0
8.	Part I	736/6	0.18.5
9.	Part I	739/1	4.68.0
10.	Part I	739/2	13.54.0
11.	Part I	739/3	8.31.5
12.	Part I	832	0.92.5
13.	Part I	833	1.01.5
14.	Part I	834	1.22.0
15.	Part I	835/1	0.39.5
16.	Part I	835/2	0.30.0
17.	Part I	835/3	0.84.5
18.	Part I	838	11.20.5
19.	Part II	568/2	1.17.5
20.	Part II	571/4	5.65.0
21.	Part II	580/7	29.60.5
22.	Part II	703/2	4.37.0
23.	Part II	706/2	4.41.0
24.	Part II	726	6.95.0
25.	Part II	728	58.88.0
26.	Part II	836	1.28.5

Sl. No.	Discription	Survey Number	Extent In Hectares
27.	Part II	705/2	3.94.5
28.	Part II	738/3	1.69.0
29.	Part III	725/1	1.67.5
30.	Part III	725/5	1.97.5
31.	Part III	725/4	1.41.0
32.	Part IV	880/1	2.30.5
33.	Part IV	880/2	4.96.0
Total extent of the forest block			588.77.5

BOUNDARIES

(Part - I)

North.- Generally this boundary starts at the tri-junction point of Survey Numbers 610, 611 and 605 (part) of No.93, Sirumalai Village and runs through east direction towards east Survey Number 605 runs through south boundary Survey Numbers 605, 606 and 695 (part) reaches the tri-junction. Thence, this boundary runs through southern direction towards south Survey Number 606 runs through west boundary Survey Numbers 606, 607 and 695 (part) reaches the tri-junction. Thence, this boundary runs through southern direction towards south Survey Numbers 607 and 745 runs through west boundary Survey Numbers 745, 695 (part) 603 and 606 reaches the four junction. Thence this boundary runs through southern direction towards south Survey Numbers 735 and 736 runs towards west boundary Survey Numbers 736, 580/1 and 695 (part), reaches the tri-junction. Thence this boundary runs through southern direction towards south Survey Number 840 runs through west boundary Survey Number 735, 840 and 695 reaches the tri-junction. Thence this boundary runs through eastern direction towards east Survey Number 735/4 runs through south boundary Survey Numbers 736/4, 736/5, 580/1 reaches the tri-junction. Thence this boundary runs through northern direction towards north Survey Number 736/4 runs through east boundary Survey Numbers 736/4, 736/5 and 580/1 reaches the tri-junction. Thence this boundary runs through north direction, towards north Survey Number 736/4 runs through eastern boundary then Survey Numbers 736/5, 2, 3 runs through north boundary Survey Numbers 735/3, 735/2 and 736/3 reaches the tri-junction. Thence this boundary runs through northern direction towards north Survey Number 735/3 runs through west boundary through west direction towards west Survey Number 735/2 runs through north boundary Survey Numbers 580/1, 735/1, 2 and 840 reaches the four junction. Thence this boundary runs through northern direction towards north Survey Number 840 runs through eastern boundary Survey Numbers 602, 840 and 580/1 reaches the tri-junction. Thence this boundary runs through northern direction towards north Survey Number 602 runs through eastern boundary Survey Numbers 602, 601 and 580/1 reaches the tri-junction. Thence this boundary runs through northern direction towards north Survey Number 601 runs through east boundary Survey Number 600, 601 and 680/1 reaches the tri-junction. Thence this boundary runs

through west towards west Survey Number 600 runs through northern boundary Survey Numbers 597, 600, 598 and 580/1 reach the four junction. Thence this boundary runs through northern direction towards north Survey Number 598 runs through eastern boundary Survey Numbers 599, 598 and 580/1 reaches the tri-junction. Thence, this boundary runs through eastern direction towards east then through northern direction, towards north then through western direction towards west boundary Survey Numbers 598, 599 and 580/1 reaches the tri-junction. Thence this boundary runs through western direction towards west Survey Number 595 runs through northern boundary Survey Numbers 580/1, 598, 839 and 581 reaches the four junction.

Thence this boundary runs through northern direction towards north Survey Number 839 runs through eastern boundary Survey Numbers 839, 742 and 580/1 reaches the tri-junction. Thence this boundary runs through eastern direction towards east Survey Numbers 742 and 560 runs through Southern boundary Survey Numbers 560, 557 and 580/1 reaches the tri-junction Thence this boundary runs thorough northern boundary towards north Survey Number 557 runs through southern boundary Survey Numbers 557, 732 and 580/1 reaches the tri-junction. Thence this boundary runs through southern direction towards south, then through eastern direction towards east then through northern direction towards north then through eastern direction towards east then through northern direction towards north Survey Number 732 runs through west, south, east, south, east boundary Survey Numbers 732, 734/2 and 580/1 reaches the tri-junction. Thence this boundary runs through eastern direction towards east Survey Numbers 734/2 and 734/1 runs through southern boundary Survey Numbers 523, 733, 580/1 and 734/1 reaches four junction. Thence this boundary runs through eastern direction towards east Survey Number 733 runs through south boundary Survey Numbers 733, 548 and 580/1 reaches the tri-junction. Thence this boundary runs through eastern direction towards east then through northern direction towards north, Survey Number 548 runs through south, east boundary Survey Numbers 548, 547, 580/1 reaches the tri-junction point. Thence this boundary runs through north Survey Number 547 runs through eastern boundary Survey Numbers 547, 549 and 581/1 reaches the tri-junction.

East.- This boundary starts from the tri-junction point of Survey Numbers 547, 549 and 580/1 of No. 93, Sirumalai village. It runs through south towards south of Survey Number 549 runs western boundary of Survey Numbers 552, 549 and 580/1 reaches the tri-junction. Then this boundary runs through southern direction towards south of Survey Numbers 552 and 555 runs through western boundary of Survey Numbers 556, 555 and 580/1 reaches the tri-junction. Then this boundary runs through north direction towards north Survey Number 556 runs through east, north, west boundary Survey Numbers 556, 865 and 580/1 reaches the tri-junction. Then this boundary runs through southern direction towards south of Survey Number 865 runs through western boundary reaches the tri-junction point of Survey Numbers

865, 731 and 580/1. Then this boundary runs through western direction towards west then through southern direction towards south of Survey Number 731 north and west boundary runs through Survey Numbers 731, 580/1 and 580/2A reaches the tri-junction. Then this boundary runs through southern direction towards south of Survey Numbers 580/2A, 580/3 and 738/2 and runs through west boundary reaches the tri-junction point of Survey Numbers 738, 695 (part) and 580/1.

Then this boundary runs through eastern direction towards east of Survey Number 738/2 runs through south direction towards Survey Numbers 738/2, 739/2 and 695 (part) reaches the tri-junction. Then this boundary runs through eastern direction towards east Survey Numbers 738/2 and 738/1 and runs through northern boundary and reaches the tri-junction point of Survey Numbers 895, 739/1 and 738/1. Then it runs through south towards south then east, south of Survey Number 895 runs through western boundary reaches the four junction point of Survey Numbers 895, 894 and 739/1, 2. Then it runs through southern direction towards south Survey Number 894 runs through western boundary of Survey Numbers 893, 894 and 739/2 reaches the tri-junction. Then it runs through western direction through west through northern boundary of Survey Number 893 runs towards south through western boundary of Survey Number 893 it reaches the tri-junction point of Survey Numbers 739/3, 891 and 893. Then this boundary runs through western direction towards west Survey Number 891 north and west boundary it reaches the tri-junction point of Survey Numbers 892, 891 and 695 (part). Then this boundary runs through southern direction towards south then through west boundary of Survey Numbers 892, 901, 962 and 905 at reaches the tri-junction point of Survey Numbers 905, 906 and 695 (part). Then this boundary runs through southern direction towards south through west boundary of Survey Numbers 906, 907 and 914 it reaches the tri-junction point of 914, 915 and 695 (part). Then this boundary runs through southern direction towards south through west boundary of Survey Numbers 915, 921 and 922 it reaches the tri-junction point of Survey Numbers 922, 925 and 695 (part).

Then this boundary runs through northern direction towards north through western boundary of Survey Numbers 925 and 926, it reaches the junction point of Survey Numbers 926, 927 and 695 (part). Then this boundary runs through southern direction towards south, then through eastern direction towards eastern, through west, south and east boundary of Survey Number 927 it reaches the tri-junction point of Survey Numbers 928, 927 and 695 (part). Then this boundary runs through eastern direction towards east, then through northern direction towards north Survey Number 928 runs through south and east boundary of Survey Numbers 928, 929 and 695 (part) reaches the tri-junction. Then it runs through northern direction towards north then through eastern boundary of Survey Number 929, it reaches the tri-junction point of Survey Numbers 930, 929 and 695 (part). Then this

boundary runs through eastern direction towards east then through both towards north then through south and east boundary of Survey Number 930 it reaches the tri-junction point of Survey Numbers 959, 930 and 695 (part). Then this boundary runs through northern direction towards north, then through eastern boundary of Survey Number 959, it reaches the tri-junction point of Survey Numbers 960, 959 and 695 (part). Then it runs through eastern direction towards east, then through southern boundary of Survey Numbers 960 and 961 it reaches the four junction point of Survey Numbers 961, 962, 963 and 695 (part). Then it runs through southern direction, towards south then through eastern direction towards east, through west and southern boundary of Survey Numbers 963, it reaches the tri-junction point of Survey Numbers 964, 963 and 695 (part). Then it runs through eastern direction towards east Survey Numbers 964 runs through southern boundary of Survey Numbers 964, 968 and 695 (part) it reaches the tri-junction. Then it runs through eastern direction towards Survey Number 968 runs through southern direction Survey Numbers 968, 969 and 695 (part) reaches the tri-junction. Then it runs through eastern direction towards east Survey Numbers 969, 976 runs through southern boundary of Survey Numbers 976, 977 and 695 (part) reaches the tri-junction. Then it runs through eastern direction towards east Survey Number 977 runs through south and east boundary of Survey Numbers 978, 977, 695 (part) reaches the tri-junction. Then it runs through northern direction towards north through eastern boundary of Survey Numbers 978, 979, 980 and 981 it reaches the tri-junction point of Survey Numbers 981, 1005 and 695 (part). Then it runs through southern direction towards south, through eastern direction towards east runs through south and east boundary of Survey Number 1005 it reaches the tri-junction point of Survey Numbers 1005, 1006 and 695 (part). Then it runs through eastern direction towards east through southern boundary of Survey Numbers 1006, 1007, 1008, 1028 and 1029 it reaches the tri-junction point of Survey Numbers 1029, 1030 and 695 (part). Then it runs through eastern direction towards east then north then through south and east boundary of Survey Numbers 1030, it reaches the tri-junction points of Survey Numbers 1030, 1031 and 695 (part). Then this boundary runs through eastern direction towards east through southern boundary of Survey Number 1031, it reaches the tri-junction point of Survey Numbers 1031, 1075, and 695 (part). Then it runs through southern direction towards south, then through western boundary of Survey Numbers 1075 and 1076, it reaches the tri-junction point of Survey Numbers 1076, 1079 and 695 (part). Then it runs through southern direction towards south, then through eastern direction towards east then through west and south boundary of Survey Number 1079 runs through west and southern boundary and reaches tri-junction point of Survey Numbers 1079 and 695 (part) and reserved forest block. Thence this boundary runs through towards south direction towards south Sirumalai reserved forest block west boundary and reaches junction point of Sirumalai reserved forest block and Survey Number 695 (part) of No. 93, Sirumalai village.

South.- This boundary runs through north and west boundary of Sirumalai Village reaches the four junction point of Survey Numbers 658, 695 (part) Sirumalai and Survey Number 842 of No. 93, Sirumalai Village.

West.- This boundary starts from the four junction point of Survey Numbers 658, 842 and 695 (part) of Sirumalai Village, it runs through northern west direction towards northern west direction through north boundary of Survey Number 842 it reaches the tri-junction point of Survey Numbers 842, 770 and 695 (part). Then it runs through northern direction towards north runs through eastern boundary of Survey Numbers 770 and 748 it reaches the tri-junction point of Survey Numbers 841, 748 and 695 (part). Then this boundary runs through eastern direction towards east then through northern direction towards north then through south and east boundary of Survey Number 841 it reaches the tri-junction point of Survey Numbers 841, 781 and 695 (part). Then it runs through northern direction towards north runs through east boundary of Survey Number 781 it reaches the tri-junction point of Survey Numbers 830, 781 and 695 (part). Then this boundary runs through western direction towards west, through north boundary of Survey Numbers 781 and 782 it reaches the tri-junction point of Survey Numbers 782, 1139 and 838. Then this boundary runs through northern direction towards north through eastern boundary of Survey Numbers 1139, 1138 and 1137, it reaches the tri-junction point of Survey Numbers 1137, 1136 and 838. Then this boundary runs through eastern direction towards east through south boundary of Survey Number 1136 it reaches the tri-junction point of Survey Numbers 1136, 838 and 695 (part). Then it runs through northern direction towards north through eastern boundary of Survey Numbers 1136, 1135 it reaches the tri-junction point of Survey Numbers 1142, 1135 and 695 (part). Then it runs through northern direction towards north through eastern boundary of Survey Number 1142 it reaches the four junction point of Survey Numbers 740, 1133, 1142 and 695 (part). Then this boundary runs through northern east direction towards northern east through east boundary of Survey Number 1133 and 1134, it reaches the tri-junction point of Survey Numbers 1134, 1133 and 695 (part). Then it runs through northern direction towards north then through western direction towards west, then through eastern north boundary of Survey Number 1133 it reaches the tri-junction point of Survey Numbers 1132, 1133 and 695 (part). Then it runs through northern direction towards north through eastern boundary of Survey Numbers 1132, 1129 and 1128 it reaches the tri-junction point of Survey Numbers 1128, 773 and 695 (part). Then it runs through northern direction towards north and through eastern boundary of Survey Number 773 it reaches the tri-junction point of Survey Numbers 1120, 773 and 695 (part). Then this boundary runs through northern direction towards north Survey Number 1120 runs through Survey Numbers 1119, 1120 and 695 (part) reaches the tri-junction. Then it runs through northern direction towards north and through eastern boundary of Survey Numbers 1119, 608, 610 and 611 it reaches the four junction point and the starting boundary.

Enclosure

The following patta lands and the poromboke lands situated in the forest block which is kept as enclosure and free from reserved forest :-

Serial Num-ber	Survey Number	Extent (in Hectare)	Clasification		Remarks
1.	573/1	1.67.0	R	D	Patta No. 293 T.Joseph
2.	573/2	0.03.0	R	D	Patta No. 292 K.Thamburajpillai
3.	574	3.96.5	R	D	Patta No. 638, P.Syed Mohammed (1) and Mohammed Anifa (2)
4.	575/1	0.48.0	R	D	Patta No. 171 C.Sannaasipillai
5.	575/2	1.12.0	G	P	Tharisu
6.	576/1	0.48.0	R	D	Patta No. 171 C.Sannaasipillai
7.	576/2	0.56.5	R	D	Tharisu
8.	577	0.93.0	R	D	Patta No.115 N.Raju @ Krishnasamy
9.	578/1	1.55.5	R	D	PattaNo. 545 V.Lakshmiammal
10.	578/2	2.13.5	G	DD	Tharisu
11.	579/1	0.48.0	R	D	Patta No.195 R. Chinnammal
12.	579/2	0.12.5	R	D	Patta No.195 R. Chinnammal
13.	579/3	1.25.5	G	D	Tharisu
14.	580/1 Part	23.47.5	R	D	Kadu
15.	737/1	1.70.0	R	D	Patta No. 766 S.Velmurugan Nataraja Pillai and 5 others
16.	737/2	1.60.0	R	D	Patta No. 766 S.Velmurugan Nataraja Pillai and 5 others
17.	860	1.03.0	R	D	Patta No. 638 K.S.O.P. Syed Mohammed (1) K.S.O.P. Mohammed Anifa (2)
18.	881	7.93.5	R	D	Patta No. 638 K.S.O.P. Syed Mohammed (1) K.S.O.P. Mohammed Anifa (2)

*G.P. Government Poromboke

*R.D. Ryotwari Developed

*G.DD Government Dry and Developed

(Part-II)

North.- This boundary starts from the tri-junction point of Survey Numbers 707, 719 and 706/2 of No.93, Sirumalai Village it runs through eastern direction towards east through northern boundary of Survey Number 706/2, it reaches the tri-junction point of Survey Numbers 706/2, 725 and Sirumalai reserved forest block. Then this boundary runs through southern direction towards south it reaches the tri-junction point of Survey Numbers 706/2, 726 and reserved forest block I of Sirumalai village. Then it runs through southern direction towards south, then through eastern direction towards east then through southern direction it reaches the four junction point of Survey Numbers 695 (part), 1078, 1075 and Sirumalai reserved forest block I. Then it runs through out then direction towards south and eastern boundary of Survey Number 728 it reaches the tri-junction point of Survey Numbers 728, 695 (part) and Sirumalai Block-I.

East.- It starts from the four junction point of Survey Numbers 1075, 1078, 695 (part) and Sirumalai reserved forest block-I, runs through western direction towards west and through northern boundary of Survey Number 1075, it reaches the tri-junction point of Survey Numbers 1032, 1075 and 695 (part), then it runs through northern direction towards north through eastern point of Survey Numbers 1342, 1070 and 695 (part). Then it runs through northern direction towards north through eastern boundary of Survey Numbers 1342, 1341, 1340 and 1339 it reaches the tri-junction point of Survey Numbers 1338, 1339 and 695 (part). Then it runs through northern direction towards north through eastern boundary of Survey Numbers 1338, 1337, 1336, 1335, 1331, 1327, 1326 and 1325 it reaches the tri-junction point of Survey Numbers 1320, 1325 and 695 (part). Then it runs through northern direction towards north through eastern boundary of Survey Number 1320 it reaches the tri-junction point of Survey Numbers 1318, 1320 and 695 (part). Then it runs through eastern direction towards east through southern boundary of Survey Numbers 1318 and 1317 it reaches the tri-junction point of Survey Numbers 1314, 1317 and 695 (part). Then it runs through eastern direction towards east then through northern direction towards north through south and east boundary of Survey Number 1314 it reaches the tri-junction point of Survey Numbers 1315, 1314 and 659 (part). Then it runs through northern direction towards north through eastern boundary of Survey Numbers 1315, 1312, 1311 and 1310 it reaches the tri-junction point of Survey Numbers 1306, 1310 and 695 (part). Then it runs through northern east, through eastern boundary of Survey Numbers 1306 and 1305 it reaches the tri-junction point of Survey Numbers 1305, 1304 and 695 (part). Then it runs through northern west direction towards northern west through eastern boundary of Survey Numbers 1304 and 1303 it reaches the tri-junction point of Survey Numbers 1302, 1303 and 695 (part).

South. This boundary starts at the tri-junction point of Survey Numbers 1302, 1303 and 695 (part) of No.93, Sirumalai village, It runs through southern west direction towards southern west and through northern boundary of Survey Number 1302, 2 reaches the tri-junction point of Survey Numbers 1299, 1302 and 695 (part). Then it runs through northern west towards northern west and through north boundary of Survey Numbers 1299 it reaches the tri-junction point of Survey Numbers 1299, 1298 and 695 (part). Then it runs through southern west and through the north boundary of Survey Numbers 1298, 879, 1271, 1272 and 1273 it reaches the tri-junction point of Survey Numbers 1273, 1419 and 695 (part). Then this boundary runs through west direction then through south towards south and through north and west boundary of Survey Number 1419 it reaches the four junction point of Survey Numbers 1419, 1420, 1421 and 695 (part). Then it runs through west towards west then through south towards south then through eastern direction towards east and through north, west and south boundary of Survey Number 1420 it reaches the four junction point of Survey Numbers 1425, 1420, 1427 and 695 (part). Then it runs through southern direction towards south and through western boundary of Survey Number 1427 it reaches the four junction point of Survey Numbers 1428, 1429, 1427 and 695 (part). Then this boundary runs through west direction towards west, then through southern direction through south and then through north and west boundary of Survey Number 1428 it reaches the tri-junction point of Survey Numbers 1428, 1431 and 695 (part).

Then this boundary runs through west direction towards west then through southern direction through south and then through north and west boundary at Survey Number 1431, it reaches the tri- junction point of Survey Numbers 1432, 1431 and 695 (part). Then it runs through southern direction towards south and through west boundary at Survey Number 1432, it reaches the tri-junction point of Survey Numbers 564, 1432 and 695 (part). Then it runs through western direction towards west and through southern west towards southern west and through west, north and western boundary of Survey Number 564, it reaches the tri-junction point of Survey Numbers 563, 564 and 695 (part). Then this boundary runs through southern direction towards south, then through eastern direction towards east and through southern direction to south boundary at Survey Number 563 it reaches the four junction point of Survey Numbers 561, 562, 563 and 695 (part). Then it runs through western direction towards west then through north towards north and through northern boundary of Survey Number 561 it reaches the tri-junction point of Survey Numbers 561, 695 (part) and 580/7. Then it runs through southern direction towards south then through east towards east and though west and south boundary of Survey Number 561, it reaches the four junction point of Survey Numbers 580/7, 561, 562 and 568/2. Then this boundary runs through eastern direction towards east through southern direction towards south then western direction towards west and

through north, east and south boundary of Survey Number 568/2, it reaches the tri-junction point of Survey Numbers 571/4, 568/1 and 568/2. Then this boundary runs through souther direction towards south through western direction towards west, through southern direction towards south then through western direction towards west and through east, south, east and west boundary of Survey Number 571/4 it reaches the tri-junction point of Survey Numbers 571/4, 743 and 895. Then it runs through western direction towards west and through northern boundary of Survey Number 895 it reaches the tri-junction point of Survey Numbers 895, 738/1 and 580/7.

West.- This boundary starts from the tri-junction point of Survey Numbers 895, 580/7 and 738/1 of No. 93, Sirumalai Village. It runs through northern direction towards north and through eastern boundary of Survey Number 738/1, it reaches the tri-junction point of Survey Numbers 580/7, 738/1 and 738/3. Then it runs through western direction towards west then through northern direction towards north then through eastern direction towards east and through south, west and northern boundary of Survey Number 738/3 and reaches the tri-junction point of Survey Numbers 738/3, 580/7 and 580/5. Then this boundary runs through northern direction towards north and through west boundary of Survey Number 580/7 it reaches the tri-junction point of Survey Numbers 836, 580/5, 580/7. Then this boundary runs through western direction towards west then through northern direction towards north then through eastern direction towards east and through southern west and northern boundary of Survey Number 836 it reaches the tri-junction point of Survey Numbers 836, 580/7 and 580/9. Then it runs through eastern direction towards east and through northern boundary of Survey Number 580/7. It reaches the tri-junction point of Survey Numbers 580/7, 580/9 and 741. Then this boundary runs through southern east direction towards southern east then through northern direction towards north and through south and eastern boundary of Survey Number 741 it reaches the tri-junction point of Survey Numbers 741, 580/10 and 580/7. Then it runs through eastern direction towards east then through northern direction towards north and through south and eastern boundary of Survey Number 580/10 it reaches the tri-junction point of Survey Numbers 580/10, 580/7 and 551. Then it runs through eastern direction towards east through southern direction towards south and through south and west boundary of Survey Number 551 it reaches the tri-junction point of Survey Numbers 551, 695 (part) and 580/7. Then this boundary towards eastern direction towards east, then northern direction towards north, then western direction towards west and through south, east and north boundary of Survey Number 551 it reaches the tri-junction point of Survey Numbers 550, 551 and 695 (part). Then it runs through northern direction towards north and through eastern boundary of Survey Number 550 it reaches the tri-junction point of Survey Numbers 728, 550 and 695 (part).

Then this boundary runs through northern direction towards north and through western direction towards west and through east and north boundary of Survey Number 550 it reaches the tri-junction point of Survey Numbers 728, 550 and 549. Then it runs through northern direction towards north and through eastern boundary of Survey Number 549 it reaches the tri-junction point of Survey Numbers 718, 549 and 728. Then it runs through towards west and through east and northern boundary of Survey Number 718 it reaches the tri-junction point of Survey Numbers 546, 718 and 728. Then it runs through northern direction towards north and through east boundary of Survey Number 546 and 702 it reaches the tri-junction point of Survey Numbers 720, 702 and 728. Then it runs through northern east towards northern east and through eastern boundary of Survey Number 720 it reaches the four junction point of Survey Numbers 708, 722, 720 and 728. Then it runs through northern east direction towards northern east and through south and eastern boundary of Survey Number 708 it reaches the tri-junction point of Survey Numbers 728, 708 and 705/2. Then it runs through southern direction towards south and through western boundary of Survey Number 705/1, it reaches the tri-junction point of Survey Numbers 705/1, 705/2 and 704/1. Then it runs through western direction towards west and through southern boundary of Survey Numbers 705/1 and 2 it reaches the tri-junction point of Survey Numbers 705/2, 704 and 728. Then it runs through southern direction towards south and through eastern direction towards east and through west and southern boundary of Survey Number 704 it reaches the tri-junction point of Survey Numbers 704, 703/1 and 728. Then it runs through eastern direction towards east and through northern direction towards north and through south and eastern boundary of Survey Number 703/1, it reaches the tri-junction point of Survey Numbers 703/1, 706/2 and 726.

Then this boundary runs through west towards west and through southern west towards southern west and through south and western boundary of Survey Number 706/2 it reaches the tri-junction point of Survey Numbers 706/1, 706/2 and 707. Then it runs through northern east towards northern east then through northern direction towards north and through west towards west and through south, east and northern boundary of Survey Number 707 it reaches the starting boundary of junction point of Survey Numbers 725, 719, 707 and 706/2.

Enclosure. The following patta lands and the poramboke lands situated in the Forest block are kept as enclosure and free from reserved forest:-

Sl. No.	Survey Number	Extent (in Hectares)	Classifi- cation		Remarks
1.	572/1A	0.42.0	R	D	Patta No.216 P.C. Subban Madhari
2.	572/1B	1.21.5	R	D	Patta No.458 S Rajesh Kumar.

3.	572/2	0.22.0	R	D	Patta No.627 P. Subban Madhari (1) P.S. Subban Madhari (2)
4.	580/6	0.60.50	R	D	Patta No.628 P. Subban Madhari (1) P.S. Subban Madhari (2)

*R.D.-Ryotwari Developed

(Part-III)

North.- This boundary starts at the tri-junction point of Survey Numbers 710 and 725/4 of Sirumalai Village and Sirumalai reserved forest block. It runs through eastern direction towards east and through northern boundary of Survey Numbers 725/4, 1 and 5, it reaches the bi-junction point of Survey Number 725/5 and Sirumalai reserved forest block.

East.- This boundary starts at the bi-junction point of Survey Number 725/5 of Sirumalai Village and Sirumalai reserved forest block. It runs through southern direction towards south and through eastern boundary of Survey Number 725/5, it reaches the tri-junction point of Survey Numbers 725/5, 725/2 and Sirumalai reserved forest block.

South.- This boundary starts at the tri-junction point of Survey Numbers 725/5, 725/2 of Sirumalai Village and Sirumalai reserved forest block. It runs through western direction towards west through northern direction towards north then through western direction towards west and through north and west boundary of Survey Number 725/2 and through southern boundary of Survey Number 725/1 and 4 it reaches the junction point of Survey Numbers 710, 725/4 and 725/3 of Sirumalai village.

West.- This boundary starts at the tri-junction point of Survey Numbers 725/3, 725/4 and 710 of Sirumalai Village. It runs through northern direction towards north and through western boundary of Survey Number 725/4 it reaches the junction of Survey Numbers 725/4 and 710 of Sirumalai Village and Sirumalai reserved forest block of starting boundary.

(Part-IV)

North.- This boundary starts at the four junction point of Survey Numbers 568/1, 1434 and 880/1 of Sirumalai village. It runs through eastern direction towards east and through southern boundary of Survey Number 1434 it reaches the tri-junction point of Survey Number 1434 it reaches the tri-junction point of Survey Numbers 1434, 880/1 and 1435.

East.- This boundary starts at the tri-junction point of Survey Numbers 1434, 880/1 and 1435 of Sirumalai Village. It runs through southern direction towards south and through western boundary of Survey Number 1435, it reaches the tri-junction point of Survey Numbers 1435, 1443 and 880/2.

South.- This boundary starts at the tri-junction point of Survey Numbers 1435, 1443 and 880/2 of Sirumalai Village. It runs through western direction towards west and through northern boundary of Survey Numbers 1443, 935 and 934 it reaches the tri-junction point of Survey Numbers 934, 568/1 and 880/2.

West.- This boundary starts at the tri-junction point of Survey Numbers 934, 568/1 and 880/2 of Sirumalai Village. It runs through northern direction towards north and through eastern boundary of Survey Number 568/1, it reaches the junction of Survey Numbers 1434, 880/1 and 568/1 of the starting boundary.

ADMITTED RIGHTS

The following rights are admitted in this forest block.

Cart Track No: 1- Sirumalai Palaiyur - Kadamankulam.

There is a Cart Track to a length of 1883.2 meters and a width of 3.0 meters, it start from Survey Numbers 725/2 of Kadamankulam Kirama Natham of No. 93, Sirumalai Village. It runs towards east then towards south then slightly toward southern west direction then towards southern east and from there it runs towards south, then towards west, then towards south then slightly towards southern east, then towards south, then towards west and from there it runs towards southern west, northern west then towards southern west, it connects Palaiyoor to Thalakadai. The distance and magnetic bearing measurement is given below:-

Station		Magnetic bearing in degree	Distance	
From	To		Links	Meters
1.	2	108.00	211	42.4
2.	3	187.00	107	21.6
3.	4	201.00	448	90.2
4.	5	181.00	486	97.8
5.	6	157.00	263	53.0
6.	7	102.00	226	45.4
7.	8	113.00	200	40.2
8	9	192.00	251	50.6
9	10	186.00	127	25.6
10	11	175.00	149	30.0
11	12	155.00	69	13.8
12	13	155.00	326	65.6
13	14	179.00	73	14.6
14	15	240.00	126	25.4
15	16	183.00	194	39.0
16	17	154.00	351	70.6
17	18	155.00	321	64.6
18	19	117.00	318	64.0

Station		Magnetic bearing in degree	Distance	
From	To		Links	Meters
19	20	190.00	502	101.0
20	21	195.00	351	70.6
21	22	282.00	398	80.0
22	23	279.00	244	49.0
23	24	248.00	174	35.0
24	25	255.00	151	30.4
25	26	265.00	258	52.0
26	27	274.00	209	42.0
27	28	283.00	184	37.0
28	29	275.00	317	63.8
29	30	258.00	118	23.8
30	31	188.00	146	29.4
31	32	220.00	161	32.4
32	33	227.00	201	40.4
33	34	225.00	145	29.2
34	35	235.00	181	36.4
35	36	250.00	313	63.0
36	37	297.00	182	36.6
37	38	265.00	112	22.6
38	39	211.00	148	29.8
39	40	192.00	203	40.8
40	41	210.00	216	43.4
41	42	204.00	80	16.0
42	End	194.00	120	24.2
Total			1883.2	

The public are permitted to use the existing cart in its direction.

Cart Track No:2 - Kadamankulam Piruvu to Thalakadai :-

There is a cart track to a length of 208.8 meter and a width of 3.0 meter which starts from the southern boundary of Survey Number 720 of No.93, Sirumalai Village. It runs towards southern east then and reaches the southern boundary of Survey Number 728 and northern boundary of Survey Number 718. The distance and magnetic bearing measurement is given below:-

Station		Magnetic bearing in degree	Distance	
From	To		From	To
1	2	165.00	122	24.6
2	3	145.00	216	43.4
3	4	170.00	159	32.0
4	5	131.00	97	19.6

5	6	146.00	177	35.6
6	7	153.00	157	31.6
7	End	142.00	109	22.0
Total				208.8

The public are permitted to use the existing cart track in its direction.

Cart Track No:3 - Kadamankulam Piruvu to Thalakadai:-

There is a cart track to a length of 81.8 meter and a width of 3.0 meter which starts from the southern boundary of Survey Number 718 of No. 93, Sirumalai Village. It runs slightly towards southern east and reaches the path No.1. The distance and magnetic bearing measurement is given below:-

Station		Magnetic bearing in degree	Distance	
From	To		From	To
1	2	139.00	351	70.6
2	End	167.00	56	11.2
Total				81.8

The public are permitted to use the existing cart in its direction.

Cart Track No: 4 Sirumalai Palaiyur - Pullimanthurai:-

There is a cart track to a length of 269.2 meter and a width of 3.0 meter. It starts from the southern boundary of Survey Number 745 of No.93, Sirumalai Village. It runs towards southern direction and reaches the northern boundary of Survey Number 579. It is the continuity path of palaiyur to pullimanthurai. The distance and magnetic bearing measurement is given below:-

Station		Magnetic bearing in degree	Distance	
From	To		From	To
1	2	143.00	373	75.0
2	3	151.00	278	56.0
3	4	157.00	151	30.4
4	5	145.00	186	37.4
5	6	152.00	195	39.2
6	End	177.00	155	31.2
Total				269.2

The public are permitted to use the existing cart in its direction.

Cart Track No: 5 - Kadamankulam - Thavittukkadai:-

There is a cart track to a length of 1539.8 meter and a width of 3.0 meter. It starts from the southern boundary of Survey Number 732 of No. 93, Sirumalai Village. It runs towards southern direction, then towards southern west then towards south and then towards east, then from there it runs towards southern direction, then towards west then turns towards west and from there it runs towards south

it reaches the northern boundary of Survey Number 860. Then this path runs from the southern boundary of Survey Number 860 it runs towards south, then turns towards east, then towards east it reaches the western boundary of Survey Number 738. The distance and magnetic bearing measurement is given below:-

Station		Magnetic bearing in degree	Distance	
From	To		From	To
1	2	219.00	121	24.4
2	3	195.00	64	12.8
3	4	174.00	157	31.6
4	5	141.00	104	21.0
5	6	129.00	67	13.4
6	7	132.00	146	29.4
7	8	148.00	164	33.0
8	9	159.00	64	12.8
9	10	119.00	124	25.0
10	11	136.00	142	28.6
11	12	169.00	149	30.0
12	13	245.00	61	12.2
13	14	218.00	166	33.4
14	15	243.00	99	20.0
15	16	215.00	78	15.6
16	17	173.00	97	19.6
17	18	182.00	90	18.2
18	19	154.00	90	18.2
19	20	170.00	186	37.4
20	21	160.00	99	20.0
21	22	165.00	99	20.0
22	23	179.00	179	36.0
23	24	190.00	99	20.0
24	25	180.00	65	13.0
25	26	160.00	102	20.6
26	27	185.00	71	14.2
27	28	214.00	50	10.0
28	29	173.00	99	20.0
29	30	147.00	63	12.6
30	31	134.00	185	37.2
31	32	183.00	99	20.0
32	33	185.00	99	20.0
33	34	172.00	173	34.8
34	35	170.00	172	34.6
35	36	199.00	199	40.0
36	37	157.00	60	12.0
37	38	150.00	89	18.0

Station		Magnetic bearing in degree	Distance	
From	To		From	To
38	39	175.00	35	7.0
39	40	204.00	45	9.0
40	41	163.00	55	11.0
41	42	178.00	99	20.0
42	43	176.00	78	15.6
43	44	160.00	99	20.0
44	45	174.00	177	35.6
45	46	130.00	170	34.2
46	47	203.00	143	28.8
47	48	170.00	68	13.6
48	49	225.00	161	32.4
49	50	257.00	99	20.0
50	51	244.00	99	20.0
51	52	276.00	145	29.2
52	53	287.00	58	11.6
53	54	309.00	99	20.0
54	55	284.00	119	24.0
55	56	203.00	143	28.8
56	57	170.00	68	13.6
57	58	225.00	66	13.2
58	59	257.00	99	20.0
59	60	244.00	99	20.0
60	61	276.00	145	29.2
61	62	287.00	58	11.6
62	63	309.00	99	20.0
63	64	284.00	119	24.0
64	65	282.00	83	16.6
65	66	273.00	156	31.4
66	67	280.00	65	13.0
67	68	304.00	160	32.2
68	69	305.00	199	40.0
69	70	308.00	52	10.4
70	71	323.00	68	13.6
71	End	264.00	57	11.4
Total				1539.8

The public are permitted to use the existing cart track in its direction.

Cart Track No: 6- Kadamankulam Piruvu to Thalakkadai:-

There is a cart track to a length of 1114.4 meter and a width of 3.0 meter. It is the continuity path of Kadamankulam Village to Thalakkadai. It starts from the southern boundary of Survey Number 551 of No.93,

Sirumalai Village. It runs towards south, then towards southern west then towards south it runs through Survey Number 580/7 and continue to run towards east along eastern direction it reaches the western boundary of Survey Number 568/2. The distance and magnetic bearing measurement is given below:-

Station		Magnetic bearing in degree	Distance	
From	To		From	To
1	2	127.30	211	37.2
2	3	146.00	107	26.8
3	4	173.00	448	26.0
4	5	145.00	486	28.8
5	6	154.00	263	29.0
6	7	168.00	226	19.6
7	8	149.00	200	25.8
8	9	140.00	251	19.6
9	10	153.00	127	21.8
10	11	144.00	149	34.6
11	12	136.00	69	11.6
12	13	147.00	326	16.4
13	14	123.00	73	19.6
14	15	153.00	126	18.0
15	16	140.00	194	24.2
16	17	156.00	351	36.2
17	18	164.00	321	28.0
18	19	166.00	318	20.0
19	20	155.00	502	17.4
20	21	176.00	351	65.0
21	22	180.00	398	23.4
22	23	108.00	244	8.2
23	24	183.00	174	38.6
24	25	178.00	151	69.0
25	26	178.00	258	21.0
26	27	182.00	209	15.0
27	28	95.00	184	7.8
28	29	174.00	317	25.0
29	30	182.00	118	51.6
30	31	172.00	146	67.0
31	32	152.00	161	11.0
32	33	172.00	201	57.0
33	34	95.00	145	16.2
34	35	145.00	181	59.6
35	36	132.00	313	18.8

36	37	97.00	182	17.6
37	38	91.00	112	36.2
38	End	155.00	148	45.8
Total				1114.4

The public are permitted to use the existing cart track in its direction.

Cart Track No: 7 - Kadamankulam Piruvu to Thalakkadai:-

There is a cart track to a length of 486.6 meter and a width of 3.0 meter. It starts from the western boundary of Survey Number 880 of No.93, Sirumalai Village. It runs towards east and reaches the western boundary of Survey Number 1435 (reaches Thalakkadai) the length of this path is 486.6 meter. The distance and magnetic bearing measurement is given below:-

Station		Magnetic bearing in degree	Distance	
From	To		From	To
1.	2	85.00	213	42.4
2.	3	98.00	105	21.2
3.	4	102.00	85	17.2
4.	5	100.00	445	89.6
5.	6	107.00	73	14.6
6.	7	189.00	102	20.6
7.	8	99.00	106	21.4
8	9	100.00	99	20.0
9	10	108.00	136	27.4
10	11	136.00	75	15.0
11	12	112.00	138	27.8
12	13	119.00	319	64.2
13	14	155.00	122	26.4
14	15	174.00	118	23.8
15	End	182.00	273	55.0
Total				486.6

The public are permitted to use the existing cart track in its direction.

Cart Track No:8 - Puliyangadu - Thavittukkadai:-

There is a cart track to a length of 216.6 meter and to a width of 2.6 meter. It starts from the southern boundary of Survey Number 1137 and northern boundary of Survey Number 838 of No. 93, Sirumalai Village. It runs towards south, then slightly towards southern west, then slightly towards southern east, then towards south, then towards east along east it reaches the northern boundary of Survey Number 781. It is the continuity path of Pulliangadu village to Thalakkadai Village. The distance and magnetic bearing measurement is given below:-

Station		Magnetic bearing in degree	Distance	
From	To		From	To
1	2	157.00	134	27.0
2	3	168.00	129	26.0
3	4	167.00	75	15.0
4	5	171.00	75	15.0
5	6	183.00	43	8.6
6	7	104.00	89	18.0
7	8	205.00	30	6.0
8	9	120.00	45	9.0

Station		Magnetic bearing in degree	Distance	
From	To		From	To
9	10	215.00	40	8.0
10	11	90.00	50	10.0
11	12	165.00	89	18.0
12	13	98.00	99	20.0
13	14	89.00	45	9.0
14	15	110.00	99	20.0
15	End	187.00	35	7.0
Total				216.6

The public are permitted to use the existing cart track in its direction.

SUPRIYA SAHU,
Additional Chief Secretary to Government.