



ශ්‍රී ලංකා ප්‍රජාතාන්ත්‍රික සමාජවාදී ජනරජයේ දූත විදේශ இலங்கைச் சனநாயக சோசலிசக் குடியரசு வர்த்தமானப் பத்திரிகை அதி விசேஷமானது

අංක 2248/44 - 2020 ඔක්තෝබර් මස 07 වැනි දිනේදී - 2020.10.07

2248/44 ஆம் இலக்கம் - 2020 ஆம் ஆண்டு ஒத்தோபர் மாதம் 07 ஆந் திகதி வியாழக்கிழமை

(අරසාங்கத்தின் அதிகாரத்துடன் பிரசுரிக்கப்பட்டது)

பகுதி I : தொகுதி (I) - பொது

அரசாங்க அறிவித்தல்கள்

1980 ஆம் ஆண்டின் 2 ஆம் இலக்க நகர அபிவிருத்திக் கருத்திட்டங்கள் (விசேட ஏற்பாடுகள்) சட்டம்
பிரிவு 2 இன் கீழான கட்டளை

1980 ஆம் ஆண்டின் 2 ஆம் இலக்க நகர அபிவிருத்தி கருத்திட்டங்கள் (விசேட ஏற்பாடுகள்) சட்டத்தின் 2 ஆம் பிரிவின் கீழ் எனக்குறித்தாக்கப்பட்டுள்ள தத்துவங்களின் பயனைக் கொண்டு, இலங்கைச் சனநாயக சோசலிசக் குடியரசின் சனாதிபதி கோட்டாபய ராஜபக்ஷ ஆகிய நான், நகர அபிவிருத்தி விடயத்திற்கு பொறுப்பான அமைச்சரின் பரிந்துரையின் பேரில் பின்வரும் அட்டவணையில் விபரமாக காட்டப்பட்டுள்ள முத்துராஜவேல சதுப்பு நிலத்தைச் சேர்ந்த காணித்துண்டுகளை சட்ட விரோதமாக நிரப்புதல் மற்றும் கைப்பற்றிக் கொள்ளுதலை தவிர்த்து முத்துராஜவேல சுற்றாடல் உணர்வுபூர்வமான வலயத்தை பாதுகாத்து நிலைபேறான பயன்பாடு மற்றும் ரெம்சா ஈரநிலமாக அபிவிருத்தி செய்ய வேண்டியுள்ளதென்பது எனது அபிப்பிராயமானதால் சொல்லப்பட்ட காணிகள் தொடர்புடைய செயற்பாட்டிற்காக தேவைப்படுகிறதென இவ்விதிப்பின் மூலம் வெளிப்படுத்துகிறேன்.

கோட்டாபய ராஜபக்ஷ,
சனாதிபதி.

சனாதிபதி செயலகம்,
கொழும்பு 01,
2021, ஒத்தோபர் 06.

அட்டவணை I

மேல் மாகாணத்தின், கம்பஹா மாவட்டம், நீர்கொழும்பு பிரதேச செயலகப் பிரிவின் 156A முன்னக்கரை வடக்கு, 160 B உடையார்தோப்பு தெற்கு, 156 முன்னக்கரை, 156B முன்னக்கரை கிழக்கு, 162 பிடிபன வடக்கு, 162 D பிடிபன மத்தி, 162C தெற்கு பிடிபன கிழக்கு, 160A தலாதுவ, 157 போலவலான, 157B குரண மேற்கு, 163 தலாஹேன, 163 B துன்கல்பிட்டிய, 156C சிறிவர்த்தன பிரதேசம், 163C செட்டப்பாடுவ, 163A கெபுனகொடை கிராம அலுவலர் பிரிவினுள் அமைந்துள்ள நகர அபிவிருத்தி அதிகாரசபையினால் தயாரிக்கப்பட்ட கூகுல் வரைபடத்தின் துண்டு எழுத்து A என நிரூபிக்கப்பட்ட கீழே குறிப்பிடப்படும் தொகுதி இலக்கங்களில் எல்லையினைக்கொண்ட விஸ்தீரணம் 1926.6012 ஹெக்டேயர் அளவான காணி.



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அட்டவணை II

மேல் மாகாணத்தின், கம்பஹா மாவட்டம், கட்டான பிரதேச செயலகப் பிரிவின் 142B குரண கட்டுநாயக்க மத்தி, 142 குரண கட்டுநாயக்க வடக்கு, 142A குரண கட்டுநாயக்க தெற்கு, 143 கட்டுநாயக்க வடக்கு, 143A கட்டுநாயக்க தெற்கு, 144A லியனகேமுல்ல வடக்கு, நீர்கொழும்பு களப்பு, 145B முகலன்கமுவ மேற்கு, 145 பண்டாரவத்தை மேற்கு, 146 அம்பலன்முல்லை, 198 அலவத்துபிட்டிய கிராம அலுவலர் பிரிவினுள் அமைந்துள்ள நகர அபிவிருத்தி அதிகாரசபையினால் தயாரிக்கப்பட்ட கூகுல் வரைபடத்தின் துண்டு எழுத்து B என நிரூபிக்கப்பட்ட கீழே குறிப்பிடப்படும் தொகுதி இலக்கங்களில் எல்லையினைக் கொண்ட விஸ்தீரணம் 1974.6216 ஹெக்டேயர் அளவான காணி.

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அட்டவணை *III*

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 (7.09641995032, 79.85170718810), (7.09620451683, 79.85167897550), (7.09615718820, 79.85169173600)
 (7.09596711919, 79.85146230900), (7.09579541523, 79.85163493120), (7.09564375446, 79.85134978590)
 (7.09564300712, 79.85104795450), (7.09559940169, 79.85083246610), (7.09568504953, 79.85063103150)
 (7.09585708983, 79.85052999360), (7.09600080779, 79.85058712930), (7.09621552992, 79.85032788080)
 (7.09635899877, 79.85028440580), (7.09658843471, 79.85016885190), (7.09680369014, 79.85012519880)

(7.09666096953, 79.85047050610), (7.09663275330, 79.85067179960), (7.09677700366, 79.85094453070)
(7.09690657708, 79.85108793930), (7.09712254567, 79.85133174550), (7.09712297195, 79.85150422190)
(7.09722407913, 79.85174831320), (7.09728207821, 79.85197813950), (7.09728264658, 79.85220810780)
(7.09741229104, 79.85238026410), (7.09765661796, 79.85248026960), (7.09775648138, 79.85222130630)
(7.09775601913, 79.85203445770), (7.09779848691, 79.85179000850), (7.09791316936, 79.85171785860)
(7.09811403294, 79.85165986850), (7.09825725267, 79.85151578270), (7.09852983269, 79.85142886770)

அட்டவணை IV

மேல் மாகாணத்தின், சம்பஹா மாவட்டம், வத்தளை பிரதேச செயலகப் பிரிவின், 193A தெலுர கிழக்கு, கிராம அலுவலர் பிரிவினுள் அமைந்துள்ள நகர அபிவிருத்தி அதிகார சபையினால் தயாரிக்கப்பட்ட கூகில் வரைபடத்தின் துண்டு எழுத்து C(2) என நிரூபிக்கப்பட்ட கீழே குறிப்படப்பிடும் தொகுதி இலக்கங்களில் எல்லையினைக் கொண்ட விலத்தீரணம் 8.5932 ஹெக்டேயர் அளவான காணி.

வடக்கு:

(7.08973520142, 79.87706170260), (7.08688168854, 79.87462521980), (7.08676412826, 79.87548787830)
(7.08676488099, 79.87579928920), (7.08698024704, 79.87579876670), (7.08731537401, 79.87584586510)
(7.08719630646, 79.87608570170), (7.08712486612, 79.87622960310), (7.08710157368, 79.87649316290)
(7.08700637684, 79.87670898760), (7.08664778207, 79.87685358420), (7.08657639928, 79.87702144090)

கிழக்கு:

(7.08978549061, 79.87806768970), (7.08621913461, 79.87771699450), (7.08629034562, 79.87747727400)
(7.08628970890, 79.87721377350), (7.08609821446, 79.87719028230), (7.08571528583, 79.87716725430)

தெற்கு:

(7.08571528583, 79.87716725430), (7.08561870044, 79.87680816580), (7.08552217171, 79.87647303340)
(7.08547315506, 79.87599405720), (7.08556823589, 79.87573032470), (7.08585492626, 79.87553799210)
(7.08592596101, 79.87522640760)

மேற்கு:

(7.08592596101, 79.87522640760), (7.08654847353, 79.87536862730), (7.08673805422, 79.87460161440)
 (7.08688168854, 79.87462521980), (7.08700741826, 79.87714017210), (7.08719867978, 79.87706784410)
 (7.08774882565, 79.87697069300), (7.08777391224, 79.87744972950), (7.08827643181, 79.87744851360)
 (7.08822787831, 79.87716117130), (7.08844289542, 79.87701692180), (7.08863386826, 79.87682482030)
 (7.08889738221, 79.87694395710), (7.08925678637, 79.87713472580), (7.08973520142, 79.87706170260)

அட்டவணை V

மேல் மாகாணத்தின், கம்பஹா மாவட்டம், ஜா-எல் பிரதேச செயலகப் பிரிவின், 194 தண்டுகம், 194A தெஹியாகாத்த தெற்கு, 192 B துடெல்ல வடக்கு, 192 துடெல்ல மேற்கு, 190 A வெலிகம்பிட்டிய வடக்கு, 190E இந்திபிட்டிய, 190 வெலிகம்பிட்டிய தெற்கு, 189 வேவல், 188 கலயெலிய, 190C கப்புலத்தை, 186 ரிலவுல்ல, 187 நேதுருபிட்டிய, 184 B உள்வத்தை, 183 நாகொடை கிராம அலுவலர் பிரிவினாள் அமைந்துள்ள நகர அபிவிருத்தி அதிகார சபையினால் தயாரிக்கப்பட்ட சூகில் வரைபடத்தின் துண்டு எழுத்து D என நிறுபிக்கப்பட்ட சீழே குறிப்பிடப்படும் தொகுதி இலக்கங்களில் எல்லையினைக் கொண்ட விஸ்தீரணம் 504.9073 ஹெக்டேயர் அளவான காணி.

வடக்கு:

(7.10791631499, 79.86163682410), (7.10801230053, 79.86205938130), (7.10800675711, 79.86251189770) (7.10797943930, 79.86296377650), (7.10792011372, 79.86341243470), (7.10791467822, 79.86386366870), (7.10799795544, 79.86430452710), (7.10813036532, 79.86473676380), (7.10813125565, 79.86518946900), (7.1080970, 9131, 79.86564016970), (7.10804469591, 79.86608982710), (7.10796667432, 79.86653229350), (7.10782467947, 79.86695768450), (7.10781327246, 79.86741013440), (7.10780364612, 79.86786273800), (7.10798311933, 79.86827778050), (7.10822056643, 79.86865872700), (7.10850147057, 79.86901349880) (7.10877232838, 79.86937583560), (7.10903497269, 79.86974435980), (7.10915460140, 79.87016385940) (7.10917852787, 79.87024890470), (7.10906710906, 79.87068759580), (7.10880535059, 79.87101833310) (7.10850419821, 79.87135205810), (7.10813988465,

79.87161571410), (7.10774618394, 79.87183842940) (7.10732154835, 79.87198220670), (7.10689794428, 79.87214066100), (7.10656644429, 79.87244219020) (7.10652813586, 79.87288885010), (7.10661531524, 79.87333306400), (7.10674643370, 79.87376516750) (7.10689864755, 79.87419145790), (7.10693329214, 79.87463625450), (7.10689741818, 79.87508728870) (7.10685136120, 79.87553764040), (7.10679612034, 79.87598642550), (7.10669043472, 79.87642659510) (7.10659344643, 79.87686851480), (7.10652105101, 79.87731538160), (7.10644865468, 79.87776224930) (7.10643204870, 79.87821021780), (7.10655736653, 79.87863511420), (7.10679209858, 79.87902205560) (7.10706638281, 79.87937263290), (7.10743156511, 79.87963963990), (7.10779674652, 79.87990664770) (7.10808893626, 79.88025188480), (7.10812000244, 79.88030591340)

சிழக்கு:

(7.10812000244, 79.88030591340), (7.10786401401, 79.88035790680), (7.10744546504, 79.88044875450), (7.10702669932, 79.88044976890), (7.10666811984, 79.88060036040), (7.10636972478, 79.88090053160), (7.10601085482, 79.88093134420), (7.10550322080, 79.88129190940), (7.10511299417, 79.88072390300), (7.10457530391, 79.88102465070), (7.10427661927, 79.88120504120), (7.10403739691, 79.88123556420), (7.10391796604, 79.88132568700), (7.10373892811, 79.88150578800), (7.10367989841, 79.88183532110), (7.10380026817, 79.88213447790), (7.10398046083, 79.88243348900), (7.10425010096, 79.88261250630), (7.10407171144, 79.88306210790), (7.10359268935, 79.88288359610), (7.10335317831, 79.88279434020), (7.10302414785, 79.88279513430), (7.10296468467, 79.88294500180), (7.10293534969, 79.88318462980), (7.10266643171, 79.88330505710), (7.10236774528, 79.88348544400), (7.10200887531, 79.88351625480), (7.10212657588, 79.88270746750), (7.10177796538, 79.88285803200), (7.10168981563, 79.88351702370), (7.10157060060, 79.88369697890), (7.10156944767, 79.88321786960), (7.10153830955, 79.88270888750), (7.10144727567, 79.88217010550), (7.10126744364, 79.88202081710), (7.10090850173, 79.88202168410), (7.10060952841, 79.88208229480), (7.10031062613, 79.88217285020), (7.10007183635, 79.88238303790), (7.10022197277, 79.88262223060), (7.10001302158, 79.88280240170), (7.09977343859, 79.88268320200), (7.09956427157, 79.88277354070), (7.09929593006, 79.88313352040), (7.09902751571, 79.88346355630), (7.09875816606, 79.88340431710), (7.09851815049, 79.88310545260), (7.09836750955, 79.88265665040), (7.09839662870, 79.88232719270), (7.09869581876, 79.88235641440), (7.09899414366, 79.88202630660), (7.09935279689, 79.88190566250), (7.09947172324, 79.88160593290), (7.09955994224, 79.88097688680), (7.09967901248, 79.88073704390), (7.09997805864, 79.88070637610), (7.09997755232, 79.88049676660), (7.10030564389, 79.88010669560), (7.10021554621, 79.87995719230), (7.10012530554, 79.87974779950), (7.09964685991, 79.87980884640), (7.09952634536, 79.87944980470), (7.09943559747, 79.87903080330), (7.09988384027, 79.87885005130), (7.10015319172, 79.87890928780), (7.10024328940, 79.87905879200), (7.10045216504, 79.87884867530), (7.10063112922, 79.87863863060), (7.10075092072, 79.87869822950), (7.10093075365, 79.87884751610), (7.10117033754, 79.87896671400), (7.10114136678, 79.87935606200), (7.10155977007, 79.87920532670), (7.10179863090, 79.87902508090), (7.10191777129, 79.87881518100), (7.10227627883, 79.87863464570), (7.10227562772, 79.87836514580), (7.09572588144, 79.87877028410), (7.09545718650, 79.87882407620), (7.09436618835, 79.87890337300), (7.09279674008, 79.87904131910), (7.09235097851, 79.87909401940), (7.09238716274, 79.87921370740), (7.09244753513, 79.87944113520), (7.09250825465, 79.87981229350), (7.09254466820, 79.88002780160), (7.09254527434, 79.88027932850), (7.09267706100, 79.88035087680), (7.09285647305, 79.88032648720), (7.09314354024, 79.88028986140), (7.09322766822, 79.88044536680), (7.09310845409, 79.88062531840), (7.09325232044, 79.88074474660), (7.09326437135, 79.88078065110), (7.09330084336, 79.88102011360), (7.09343257066, 79.88106770660), (7.09349300060, 79.88131909050), (7.09356496165, 79.88139078180), (7.09363675004, 79.88139060820), (7.09369697763, 79.88155815010), (7.09381158364, 79.88153441700), (7.09389524937, 79.88149828220), (7.09408073274, 79.88150981330), (7.09411695833, 79.88164746720), (7.09416488950, 79.88167729590), (7.09424872880, 79.88171302680), (7.09431433344, 79.88162902570), (7.09438620816, 79.88166478450), (7.09449383362, 79.88164056940), (7.09454185023, 79.88170633050), (7.09458391512, 79.88178408320), (7.09458405901, 79.88184397080), (7.09467979094, 79.88184972920), (7.09474549631, 79.88180764810), (7.09484108435, 79.88175351880), (7.09493081960, 79.88175330210), (7.09502660999, 79.88178301480), (7.09509227129, 79.88172296790), (7.09510995916, 79.88161512660), (7.09505598814, 79.88156135800), (7.09501976165, 79.88142370230), (7.09505548362, 79.88135175030), (7.09505536761, 79.88130383980), (7.09512115931, 79.88129769290), (7.09526488087, 79.88135723340), (7.09528266856, 79.88129131310), (7.09528250938, 79.88122543690), (7.09528829022, 79.88114157870), (7.09522209562, 79.88098004070)

(7.09527559000, 79.88083618060), (7.09542503394, 79.88078790860), (7.09541871890, 79.88065018020)
 (7.09531713418, 79.88069833710), (7.09521543434, 79.88069858260), (7.09511397913, 79.88080063760)
 (7.09501828946, 79.88081284590), (7.09500015463, 79.88073503570), (7.09493411831, 79.88063937390)
 (7.09490394696, 79.88053164770), (7.09490965406, 79.88041784660), (7.09495122792, 79.88029198110)
 (7.09504090561, 79.88026780910), (7.09519638940, 79.88024347800), (7.09525046114, 79.88033916850)
 (7.09532847733, 79.88044078920), (7.09543022123, 79.88045851040), (7.09558577786, 79.88046412390)
 (7.09566347659, 79.88043399210), (7.09569344560, 79.88045787450), (7.09574740222, 79.88050565460)
 (7.09583741267, 79.88061922460), (7.09588551740, 79.88072091810), (7.09596924069, 79.88070873860)
 (7.09602303903, 79.88069064160), (7.09605276253, 79.88061271620), (7.09608842604, 79.88051680800)
 (7.09613023013, 79.88048676260), (7.09626791183, 79.88052236310), (7.09629205773, 79.88061213790)
 (7.09632218592, 79.88070189750), (7.09635825413, 79.88077367600), (7.09640033251, 79.88085741810)
 (7.09650204673, 79.88086316120), (7.09654413950, 79.88095289290), (7.09658019332, 79.88101868190)
 (7.09664598412, 79.88101253500), (7.09669978337, 79.88099443790), (7.09675347919, 79.88093441990)
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 (7.09699255766, 79.88084400920), (7.09706430288, 79.88082586990), (7.09710005273, 79.88076589500)
 (7.09717776584, 79.88074175180), (7.09723758964, 79.88074160700), (7.09722540743, 79.88065180430)
 (7.09724318163, 79.88057989540), (7.09723100031, 79.88049009180), (7.09715318647, 79.88047231310)
 (7.09714093231, 79.88035256570), (7.09717649510, 79.88021473560), (7.09724821064, 79.88018461820)
 (7.09735603755, 79.88024424600), (7.09743990653, 79.88029195410), (7.09753566724, 79.88030968960)
 (7.09750605886, 79.88043552640), (7.09750059727, 79.88065113880), (7.09747708630, 79.88082487260)
 (7.09746007832, 79.88121418910), (7.09744925228, 79.88168733410), (7.09740238951, 79.88210067780)
 (7.09740282208, 79.88228034260), (7.09737985879, 79.88268165060), (7.09733199957, 79.88268176670)
 (7.09728418442, 79.88269984840), (7.09727831724, 79.88274777420), (7.09730851737, 79.88286747850)
 (7.09718271481, 79.88279591490), (7.09710481374, 79.88274220290), (7.09709271965, 79.88268833260)
 (7.09711638891, 79.88258047600), (7.09710405021, 79.88242479530), (7.09705588792, 79.88229914650)
 (7.09701380954, 79.88221540430), (7.09695378429, 79.88213170440), (7.09688199591, 79.88213187800)
 (7.09679220220, 79.88210813950), (7.09671450347, 79.88213827130), (7.09664290305, 79.88221629910)
 (7.09657114344, 79.88222844990), (7.09651142037, 79.88227051570), (7.09649970130, 79.88237235490)
 (7.09649990275, 79.88245619780), (7.09645205792, 79.88246230240), (7.09642796958, 79.88239648280)
 (7.09637412806, 79.88239661230), (7.09630839392, 79.88242671530), (7.09623068170, 79.88245085850)
 (7.09618897834, 79.88252282500), (7.09624310763, 79.88264247170), (7.09624930666, 79.88273228880)
 (7.09626736774, 79.88278015610), (7.09626749815, 79.88283405510), (7.09624379921, 79.88292993460)
 (7.09624392871, 79.88298383360), (7.09626207793, 79.88306763250), (7.09625041552, 79.88319342690)
 (7.09620274426, 79.88327139730), (7.09608920845, 79.88332556970), (7.09605920976, 79.88328970930)
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 (7.09605260874, 79.88303220550), (7.09596295892, 79.88306835370), (7.09596287259, 79.88303242220)
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 (7.09577684243, 79.88279331680), (7.09575301399, 79.88283529620), (7.09566339385, 79.88288342340)
 (7.09557964089, 79.88288362490), (7.09557974161, 79.88292554680), (7.09557992867, 79.88300340110)
 (7.09559830812, 79.88318302180), (7.09552685068, 79.88332093640), (7.09535956060, 79.88341117170)
 (7.09531741027, 79.88329748660), (7.09523381559, 79.88336356520), (7.09515607369, 79.88337573030)
 (7.09509617705, 79.88334593040), (7.09503048697, 79.88339399820), (7.09495293213, 79.88348401770)
 (7.09496515572, 79.88359178700), (7.09499511124, 79.88360968170), (7.09505489187, 79.88359157120)
 (7.09514445445, 79.88351948960), (7.09516867230, 79.88363920740), (7.09521105285, 79.88384871430)
 (7.09522933157, 79.88398641400), (7.09519969261, 79.88410027270), (7.09515199167, 79.88416626410)
 (7.09506224203, 79.88416049220), (7.09496652359, 79.88416072240), (7.09492448837, 79.88409494600)
 (7.09497809966, 79.88399899650), (7.09487625504, 79.88393935340), (7.09483413439, 79.88383764550)
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