

Landslide Early Warning

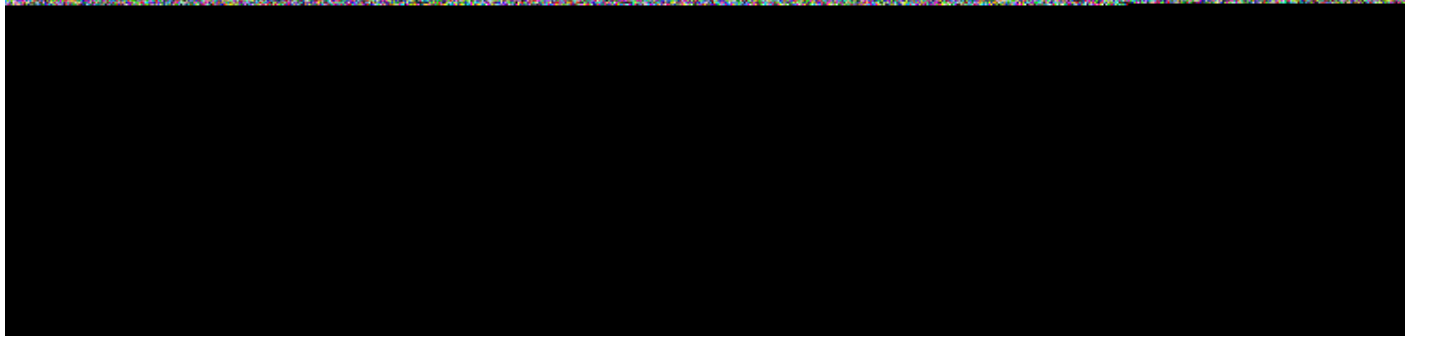
නායයෑම් පිළිබඳ පෙර අනතුරු ඇඟවීම

மண்சரிவு முன்னெச்சரிக்கை

Message ID : LEWM-03-12-2022-1800-00

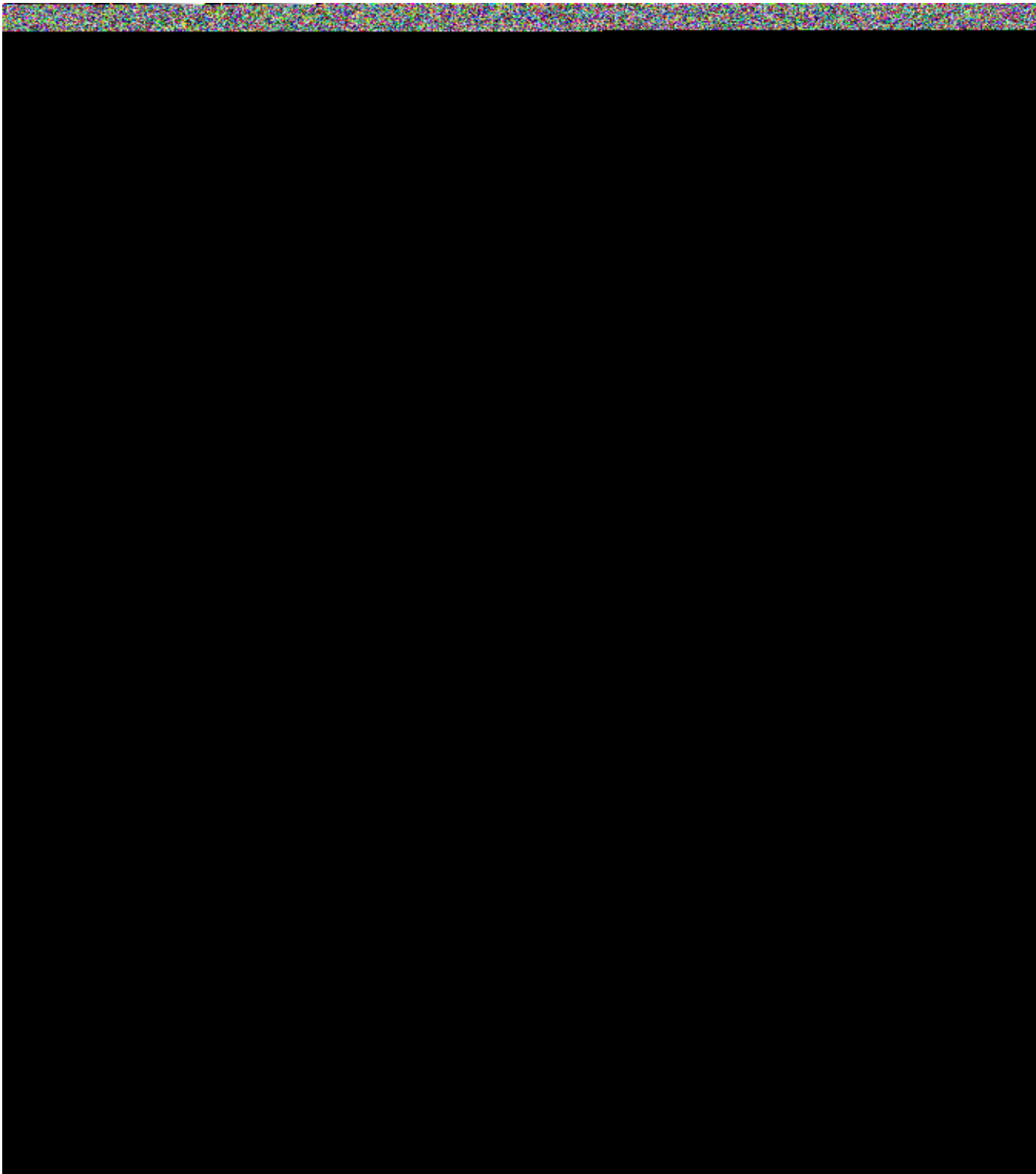
Update : -

Validity Period : From 18:00 hrs on 03.12.2022 To 18:00 hrs on 04.12.2022



Locations for Potential Risk			
නායයෑමේ අවදානම පැවතිය හැකි ප්‍රදේශ கனதியான அபாயமுள்ள இடங்கள்			
District	Level 1 (Yellow)	Level 2 (Amber)	Level 3 (Red)
Kalutara	Ingiriya Divisional Secretariat Division(s) (DSD) and surrounding areas.		
Note: ↑shifted one level up, ↑↑shifted two levels up, ↓shifted one level down, ↓↓shifted two levels down. *newly added with the last update Special Note: These warning levels are issued based on the cumulative rainfall received to respective areas and given weather forecast by meteorological department of Sri Lanka			

Areas and places which need special attention All mountainous areas, manmade cut slopes and roads within the relevant DS divisions අදාළ ප්‍රාදේශීය ලේකම් කොට්ඨාශ තුළ පිහිටි කඳුකර බෑවුම් හා ඒ ආශ්‍රිත ප්‍රදේශ තුළ පිහිටි නිර්මිත பிரதேச செயலக பிரிவினுள்ளான சகல மலைப்பாங்கான பகுதிகள் மற்றும் வெட்டப்பட்ட நிலச் சாய்வுகள் Specially: All the landslide susceptible areas previously identified by NBRO. විශේෂ: ජාතික ගොඩනැගිලි පර්යේෂණ සංවිධානය විසින් නායයෑමේ අවදානමක් ඇති ලෙස පූර්වයෙන් හඳුනාගෙන ඇති ප්‍රදේශ விசேடமாக: ஊசுழுவினால் முன்னர் அடையாளப்படுத்தப்பட்ட மண்சரிவுக்கான ஏதநிலையுள்ள சகல பிரதேசங்கள்.



Previous Message ID : -

<div>Issued by:</div> <div></div> <div>Duty Officer</div>	<div>Approved by:</div> <div></div> <div>Director - LRRMD</div> <div>03-12-2022, 18:00 hrs</div> <div>Date and time issued</div>
<div>Landslide Research and Risk Management Division</div> <div>National Building Research Organisation</div>	

the first of these is the fact that the system is not in a steady state.

The second of these is the fact that the system is not in a steady state.

The third of these is the fact that the system is not in a steady state.

The fourth of these is the fact that the system is not in a steady state.

The fifth of these is the fact that the system is not in a steady state.

The sixth of these is the fact that the system is not in a steady state.

The seventh of these is the fact that the system is not in a steady state.

The eighth of these is the fact that the system is not in a steady state.

The ninth of these is the fact that the system is not in a steady state.

The tenth of these is the fact that the system is not in a steady state.

The eleventh of these is the fact that the system is not in a steady state.

The twelfth of these is the fact that the system is not in a steady state.

The thirteenth of these is the fact that the system is not in a steady state.

The fourteenth of these is the fact that the system is not in a steady state.

The fifteenth of these is the fact that the system is not in a steady state.

The sixteenth of these is the fact that the system is not in a steady state.