CloudClearing Weekly Monitoring Report

Report Date:	August 24, 2025
Analysis Period:	2025-08-17 to 2025-08-24
Regions Monitored:	4
Analysis Confidence:	MEDIUM

■ EXECUTIVE SUMMARY

Market Status: ■ WEAK MARKET - Limited opportunities detected

Total Changes Detected:	24,934
Total Area Changed:	3,228.7 hectares
Critical Alerts:	6
Investment Opportunities:	3

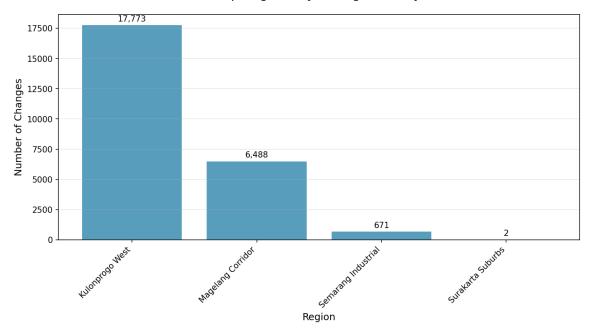
■ MONITORING RESULTS

Most Active Yogyakarta Regions:

Region	Changes	Area (hectares)
Kulonprogo West	17,773	2284.0
Magelang Corridor	6,488	651.0
Semarang Industrial	671	293.6
Surakarta Suburbs	2	0.1

Regional Activity Overview:

Top Regions by Change Activity



■ CRITICAL ALERTS

Critical Alerts (6):

- Critical: 17773 changes detected in kulonprogo_west
- Critical: 2284.0 hectares changed in kulonprogo_west
- Critical: 6488 changes detected in magelang_corridor
- Critical: 651.0 hectares changed in magelang_corridor
- Critical: 671 changes detected in semarang_industrial
- Critical: 293.6 hectares changed in semarang_industrial

■ INVESTMENT OPPORTUNITIES

■ TOP OPPORTUNITY: KULONPROGO_WEST (99.0/100, yogyakarta_region)

■ Residential Yogyakarta Opportunities:

Region	Score	Confidence	Key Benefit
Kulonprogo West	99.0/100	72%	Strong price momentum (+14.5%) • High developme
Semarang Industrial	73.3/100	63%	Positive price trend (+6.5%) • Excellent infras
Surakarta Suburbs	81.8/100	63%	Strong price momentum (+14.5%) • Excellent infr

SATELLITE IMAGERY ANALYSIS

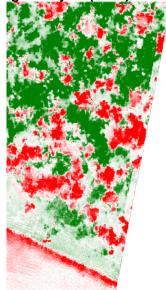
■ Kulonprogo West - Investment Score: 99.0/100

Changes Detected: 17,773 | Area Affected: 2284.0 hectares

Change Detection Analysis: This investment opportunity is based on 17,773 land use changes covering 2284.0 hectares detected through satellite analysis. The scoring uses statistical analysis of change patterns rather than visual imagery comparison.

Change Types Detected: Type 2: 1,056 areas, Type 3: 9,791 areas, Type 4: 4,627 areas, Type 5: 354 areas, Type 6: 1,945 areas

Vegetation Change Analysis (NDVI):



Red areas indicate vegetation loss, green areas show vegetation gain

■ Semarang Industrial - Investment Score: 73.3/100

Changes Detected: 671 | Area Affected: 293.6 hectares

Change Detection Analysis: This investment opportunity is based on 671 land use changes covering 293.6 hectares detected through satellite analysis. The scoring uses statistical analysis of change patterns rather than visual imagery comparison.

Change Types Detected: Type 2: 11 areas, Type 3: 378 areas, Type 4: 216 areas, Type 5: 18 areas, Type 6: 48 areas

Vegetation Change Analysis (NDVI):



■ Surakarta Suburbs - Investment Score: 81.8/100

Changes Detected: 2 | Area Affected: 0.1 hectares

Change Detection Analysis: This investment opportunity is based on 2 land use changes covering 0.1 hectares detected through satellite analysis. The scoring uses statistical analysis of change patterns rather than visual imagery comparison.

Change Types Detected: Type 3: 1 areas, Type 6: 1 areas

Vegetation Change Analysis (NDVI):

Red areas indicate vegetation loss, green areas show vegetation gain

■ Additional Regions Analyzed

Region	Changes Detecte	M rea (hectares)	Analysis Period
Surakarta Suburbs	2	0.1	June 23-30, 2025

■ REGIONAL BREAKDOWN

Yogyakarta Region Details:

Kulonprogo West

Changes: 17,773 | Area: 2284.0 ha | Density: 7.8 changes/ha

■ Satellite Imagery Available: Before (2025-08-17) | After (2025-08-24)

Note: Imagery URLs are authentication-protected and available through the system dashboard.

Magelang Corridor

Changes: 6,488 | Area: 651.0 ha | Density: 10.0 changes/ha

■ Satellite Imagery Available: Before (2025-08-17) | After (2025-08-24)

Note: Imagery URLs are authentication-protected and available through the system dashboard.

Semarang Industrial

Changes: 671 | Area: 293.6 ha | Density: 2.3 changes/ha

■ Satellite Imagery Available: Before (2025-08-17) | After (2025-08-24)

Note: Imagery URLs are authentication-protected and available through the system dashboard.

Surakarta Suburbs

Changes: 2 | Area: 0.1 ha | Density: 18.4 changes/ha

■ Satellite Imagery Available: Before (2025-08-17) | After (2025-08-24)

Note: Imagery URLs are authentication-protected and available through the system dashboard.

Generated by CloudClearing Automated Monitor | Report Date: 2025-10-05 14:13 | © 2025 CloudClearing Intelligence