

CloudClearing Weekly Monitoring Report

Report Date:	September 28, 2025
Analysis Period:	2025-09-21 to 2025-09-28
Regions Monitored:	10
Analysis Confidence:	MEDIUM

EXECUTIVE SUMMARY

Market Status: ■ STRONG MARKET - Multiple high-conviction opportunities

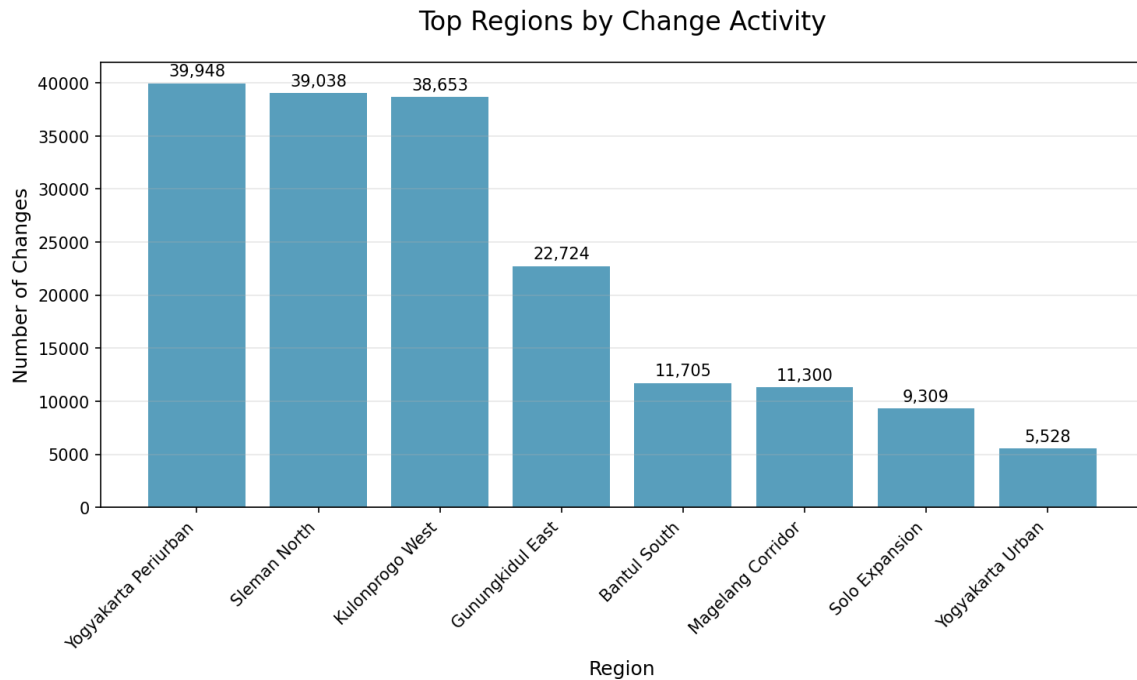
Total Changes Detected:	178,218
Total Area Changed:	22,215.0 hectares
Critical Alerts:	16
Investment Opportunities:	6

MONITORING RESULTS

Most Active Yogyakarta Regions:

Region	Changes	Area (hectares)
Yogyakarta Periurban	39,948	5255.1
Sleman North	39,038	4248.6
Kulonprogo West	38,653	5067.4
Gunungkidul East	22,724	2272.2
Bantul South	11,705	1363.0

Regional Activity Overview:



■ CRITICAL ALERTS

Critical Alerts (16):

- Critical: 5528 changes detected in yogyakarta_urban
- Critical: 1248.6 hectares changed in yogyakarta_urban
- Critical: 39948 changes detected in yogyakarta_periurban
- Critical: 5255.1 hectares changed in yogyakarta_periurban
- Critical: 39038 changes detected in sleman_north
- Critical: 4248.6 hectares changed in sleman_north
- Critical: 11705 changes detected in bantul_south
- Critical: 1363.0 hectares changed in bantul_south
- Critical: 38653 changes detected in kulonprogo_west
- Critical: 5067.4 hectares changed in kulonprogo_west

■ INVESTMENT OPPORTUNITIES

■ **TOP OPPORTUNITY:** YOGYAKARTA_URBAN (100.0/100, yogyakarta_region)

■ Residential Yogyakarta Opportunities:

Region	Score	Confidence	Investment Intelligence
Yogyakarta Urban	100.0/100	72%	Strong price momentum (+10.1%) <ul style="list-style-type: none"> • Current: Rp 7,860,764/m² • Moderate activity: 5,528 changes detected • Excellent infrastructure (Score: 100) • Sources: Live market data, Satellite imagery, Infrastructure API

Kulonprogo West	99.0/100	72%	Strong price momentum (+11.3%) <ul style="list-style-type: none"> Current: Rp 846,097/m² Massive development: 38,653 changes detected Excellent infrastructure (Score: 100) Sources: Live market data, Satellite imagery, Infrastructure API
Gunungkidul East	94.7/100	72%	Strong price momentum (+11.0%) <ul style="list-style-type: none"> Current: Rp 948,704/m² High development: 22,724 changes detected Excellent infrastructure (Score: 100) Sources: Live market data, Satellite imagery, Infrastructure API
Magelang Corridor	89.8/100	65%	Strong price momentum (+12.4%) <ul style="list-style-type: none"> Current: Rp 3,675,097/m² High development: 11,300 changes detected Excellent infrastructure (Score: 100) Buyer's market - Good entry point Sources: Live market data, Satellite imagery, Infrastructure API
Solo Expansion	80.8/100	63%	Strong price momentum (+18.6%) <ul style="list-style-type: none"> Current: Rp 2,000,000/m² Moderate activity: 9,309 changes detected Excellent infrastructure (Score: 100) Buyer's market - Good entry point Sources: Live market data, Satellite imagery, Infrastructure API

■■ SATELLITE IMAGERY ANALYSIS

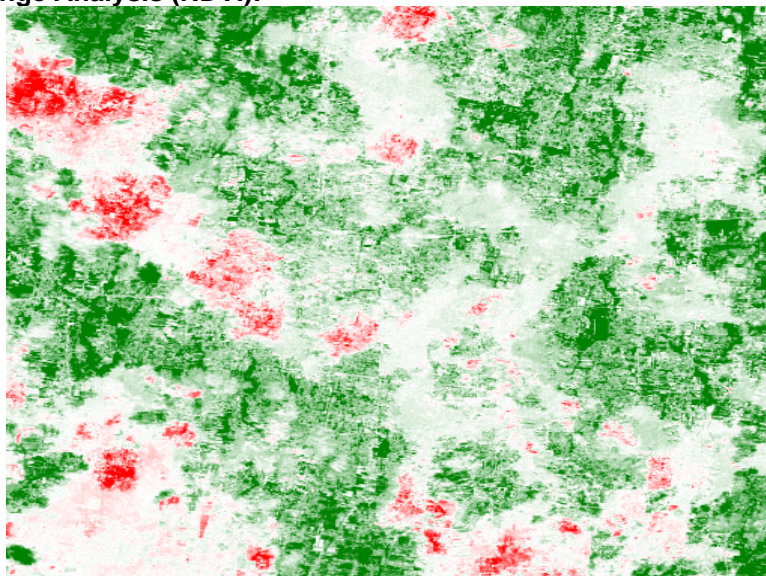
■ Yogyakarta Urban - Investment Score: 100.0/100

Changes Detected: 5,528 | **Area Affected:** 1248.6 hectares

Change Detection Analysis: This investment opportunity is based on **5,528 land use changes** covering **1248.6 hectares** detected through satellite analysis. The scoring uses statistical analysis of change patterns rather than visual imagery comparison.

Change Types Detected: Type 2: 4,030 areas, Type 3: 906 areas, Type 4: 355 areas, Type 5: 109 areas, Type 6: 128 areas

Vegetation Change Analysis (NDVI):



Red areas indicate vegetation loss, green areas show vegetation gain

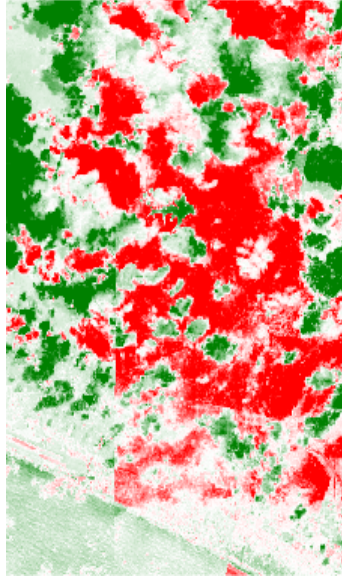
■ Kulonprogo West - Investment Score: 99.0/100

Changes Detected: 38,653 | **Area Affected:** 5067.4 hectares

Change Detection Analysis: This investment opportunity is based on **38,653 land use changes** covering **5067.4 hectares** detected through satellite analysis. The scoring uses statistical analysis of change patterns rather than visual imagery comparison.

Change Types Detected: Type 2: 2,834 areas, Type 3: 18,121 areas, Type 4: 12,229 areas, Type 5: 540 areas, Type 6: 4,929 areas

Vegetation Change Analysis (NDVI):



Red areas indicate vegetation loss, green areas show vegetation gain

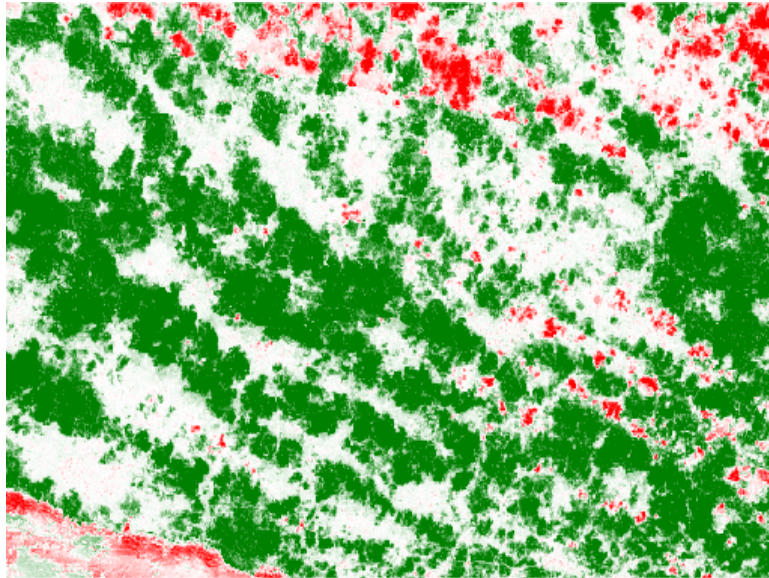
■ Gunungkidul East - Investment Score: 94.7/100

Changes Detected: 22,724 | **Area Affected:** 2272.2 hectares

Change Detection Analysis: This investment opportunity is based on **22,724 land use changes** covering **2272.2 hectares** detected through satellite analysis. The scoring uses statistical analysis of change patterns rather than visual imagery comparison.

Change Types Detected: Type 2: 11,959 areas, Type 3: 7,230 areas, Type 4: 2,469 areas, Type 5: 262 areas, Type 6: 804 areas

Vegetation Change Analysis (NDVI):



Red areas indicate vegetation loss, green areas show vegetation gain

■ Complete Regional Analysis

Region	Changes	Area (ha)	Score	Investment Notes	Period
Yogyakarta Periurban	39,948	5255.1	N/A	Not scored	June 23-30, 2025
Sleman North	39,038	4248.6	74.1/100	Hold/Monitor (72% confidence)	June 23-30, 2025
Bantul South	11,705	1363.0	N/A	Not scored	June 23-30, 2025
Semarang Industrial	0	0.0	N/A	Not scored	June 23-30, 2025
Surakarta Suburbs	13	1.1	N/A	Not scored	June 23-30, 2025

■ REGIONAL BREAKDOWN

Yogyakarta Region Details:

Yogyakarta Periurban

Changes: 39,948 | Area: 5255.1 ha | Density: 7.6 changes/ha

■ **Satellite Imagery Available:** Before (2025-07-13) | After (2025-07-20)

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

Sleman North

Changes: 39,038 | Area: 4248.6 ha | Density: 9.2 changes/ha

■ **Satellite Imagery Available:** Before (2025-07-13) | After (2025-07-20)

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

Kulonprogo West

Changes: 38,653 | Area: 5067.4 ha | Density: 7.6 changes/ha

■ **Satellite Imagery Available:** Before (2025-09-14) | After (2025-09-21)

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

Gunungkidul East

Changes: 22,724 | Area: 2272.2 ha | Density: 10.0 changes/ha

■ **Satellite Imagery Available:** Before (2025-07-13) | After (2025-07-20)

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

Bantul South

Changes: 11,705 | Area: 1363.0 ha | Density: 8.6 changes/ha

■ **Satellite Imagery Available:** Before (2025-07-13) | After (2025-07-20)

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

Magelang Corridor

Changes: 11,300 | Area: 1294.5 ha | Density: 8.7 changes/ha

■ **Satellite Imagery Available:** Before (2025-09-14) | After (2025-09-21)

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

Solo Expansion

Changes: 9,309 | Area: 1464.5 ha | Density: 6.4 changes/ha

■ **Satellite Imagery Available:** Before (2025-07-13) | After (2025-07-20)

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

Yogyakarta Urban

Changes: 5,528 | Area: 1248.6 ha | Density: 4.4 changes/ha

■ **Satellite Imagery Available:** Before (2025-07-13) | After (2025-07-20)

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