

# POTHOLE DETECTION REPORT

Generated on: November 24, 2025 at 15:07:23

## Executive Summary

This report summarizes the pothole detection analysis conducted on November 24, 2025. The AI-powered detection system identified **1** potholes with varying severity levels.

| Severity Level | Count | Priority  |
|----------------|-------|-----------|
| High           | 1     | Immediate |
| Medium         | 0     | High      |
| Low            | 0     | Medium    |

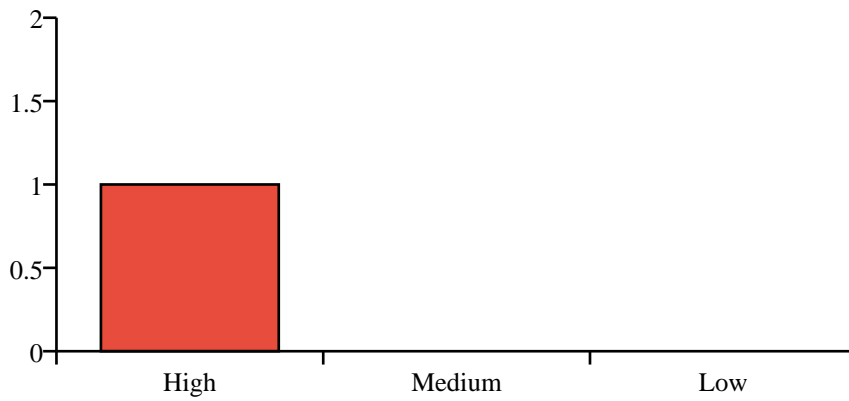
## Location Information

**GPS Coordinates:** 13.375310, 77.096782

## Detection Results



## Severity Distribution



## Detailed Findings

### **Pothole #1 - HIGH SEVERITY**

|                |  |
|----------------|--|
| Confidence     | 72.5%  |
| Size           | 155.0137176513672 × 112.8165512084961 pixels |
| Area           | 17488.11301543482 px²                        |
| Severity Score | 91.8/100                                     |
| Description    | Large pothole - immediate attention needed   |
| Location       | Lat: 13.375310<br/>Lon: 77.096782            |

## Recommendations

■ **Immediate Action Required:** 1 high-severity potholes need urgent repair.