

# High Mobility Engineer Excavator (HMEE)

## INVESTMENT COMPONENT

Modernization

Recapitalization

Maintenance

## MISSION

To provide the Army with self-deployability, mobility, and speed to keep pace with the Brigade Combat Teams within the Future Engineer Force.

## DESCRIPTION

The High Mobility Engineer Excavator Type I (HMEE-I) is a non-developmental, military-unique vehicle that will be fielded to the Army's Brigade Combat Teams (BCTs) and other selected engineer units. The HMEE-I can travel up to 60 miles per hour on primary roads and up to 25 miles per hour on secondary roads. The high mobility of the HMEE-I provides earthmoving machines capable of maintaining pace with the Army's current and Future Combat Systems. All HMEE-Is will be capable of accepting armor.

## SYSTEM INTERDEPENDENCIES

None

## PROGRAM STATUS

- All ballistics and vehicle testing performance completed
- **1QFY09:** Type classification—standard and full material release granted

## PROJECTED ACTIVITIES

- **2QFY09:** Fielding begins

## ACQUISITION PHASE

Technology Development

Engineering & Manufacturing Development

Production & Deployment

Operations & Support



## High Mobility Engineer Excavator (HMEE)

### FOREIGN MILITARY SALES

None

### CONTRACTORS

#### OEM:

JCB Inc. (Pooler, GA)

#### Armor:

ADSI (Hicksville, NY)

#### Logistics:

XMCO (Warren, MI)

