

# Digital Elevation Model ASTER/SRTM - 30m, 90m, 500m, 1km (IMPETUS dataset ID = 337)

## General information

---

Dataset name: Digital Elevation Model ASTER/SRTM - 30m, 90m, 500m, 1km (IMPETUS dataset ID = 337)

Created on: 2004-08-24

### Contact(s)

---

Dr. Röhrig, Julia - Geographisches Institut der Universität Bonn, RSRG Fernerkundung - j.roehrig@geographie.uni-bonn.de (PI or Lead scientist)

### Period

---

Date begin (yyyy-mm-jj): 2004-05-01

Date end (yyyy-mm-jj): 2004-08-24

### Project(s)

---

IMPETUS

## Data description

---

### Abstract

---

Digital Elevation Model from ASTER: Upper Ouémé Valley and SRTM: Benin Data. Parameter, Attribute list: elevation. Dataset created by IMPETUS subproject A3.

No information about Data Lineage; No information about Data Consistency; No information about Data Completeness; No information about Positional Accuracy; No information about Quantitative Attribute Accuracy

### Observing strategy

---

Derivation of topographic features

## Geographic information

---

### Ouémé Upper Catchment (HVO)

---

Location name: Ouémé Upper Catchment (HVO)

West bounding coordinate (°): 1.3609

East bounding coordinate (°): 3.4616

North bounding coordinate (°): 10.9717  
South bounding coordinate (°): 8.0394

## Measured parameters

---

### Digital elevation model

---

Parameter name: digital elevation model

### Relief

---

Parameter name: relief

## Data use information

---

Use constraints: Please inform the Point of Contact if you use the data for publication  
Data policy: IMPETUS data policy  
Database: IMPETUS  
Original data format(s): ERDAS IMAGINE, ENVI Standard File, Georeferenced TIFF