

# Klimaatstresstest

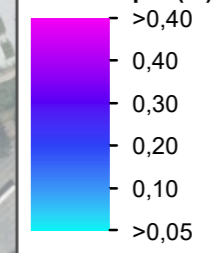
Stresstest wateroverlast

Kern Dalem

Bestaande situatie. Bui 8

## Legenda

Waterdiepte (m)

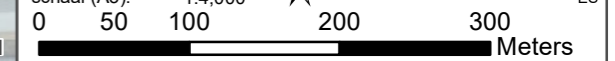


opdrachtgever: Gemeente Bladel



datum: 21-Mar-19 C03071.000281

schaal (A3): 1:4,000 ES



# Klimaatstresstest

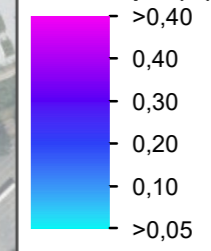
Stresstest wateroverlast

Kern Dalem

Bestaande situatie. Bui 9

## Legenda

Waterdiepte (m)

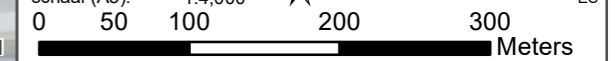


opdrachtgever: Gemeente Bladel



datum: 21-Mar-19 C03071.000281

schaal (A3): 1:4,000 ES



# Klimaatstresstest

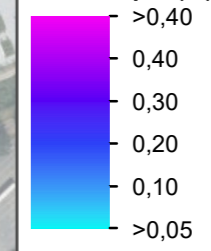
Stresstest wateroverlast

Kern Dalem

Bestaande situatie. Neerslagradar 1 juni 2016

## Legenda

Waterdiepte (m)

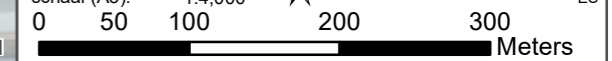


opdrachtgever: Gemeente Bladel

**ARCADIS** Design & Consultancy  
for natural and  
built assets

datum: 21-Mar-19 C03071.000281

schaal (A3): 1:4,000 ES



# Klimaatstresstest

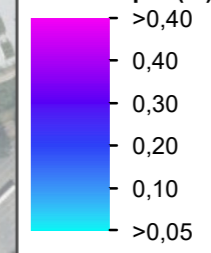
Stresstest wateroverlast

Kern Dalem

Bestaande situatie. Klimaatbui 70mm

## Legenda

Waterdiepte (m)

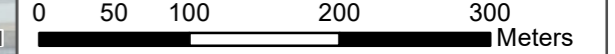


opdrachtgever: Gemeente Bladel



datum: 21-Mar-19 C03071.000281

schaal (A3): 1:4,000 ES



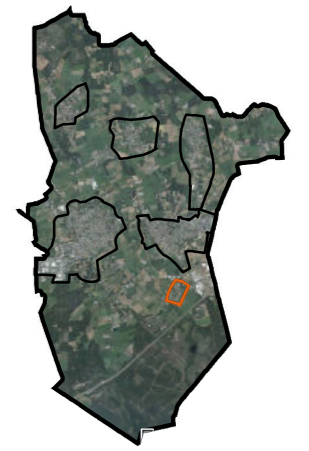


# Klimaatstresstest

Stresstest wateroverlast  
Kern Dalem  
Bestaande situatie. Klimaatbui 70mm

## Legenda

- Begaanbaarheid wegen**
- Slecht Begaanbaar
  - Onbegaanbaar



opdrachtgever: Gemeente Bladel



datum: 21-Mar-19 N C03071.000281  
schaal (A3): 1:4,000  
0 50 100 200 300 ES  
Meters

# Klimaatstresstest

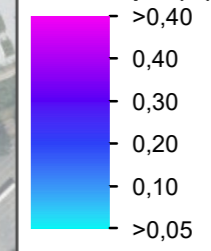
Stresstest wateroverlast

Kern Dalem

Bestaande situatie. Klimaatbui 90mm

## Legenda

Waterdiepte (m)

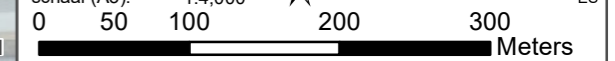


opdrachtgever: Gemeente Bladel

**ARCADIS** Design & Consultancy  
for natural and  
built assets

datum: 21-Mar-19 C03071.000281

schaal (A3): 1:4,000 ES





# Klimaatstresstest

Stresstest wateroverlast


Kern Dalem

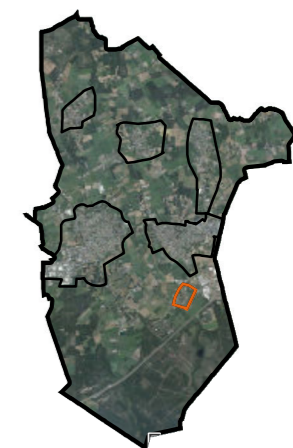
Bestaande situatie. Klimaatbui 90mm

## Legenda

### Begaanbaarheid wegen

 Slecht Begaanbaar

 Onbegaanbaar



opdrachtgever: Gemeente Bladel



datum: 21-Mar-19 N C03071.000281

schaal (A3): 1:4,000 ES

