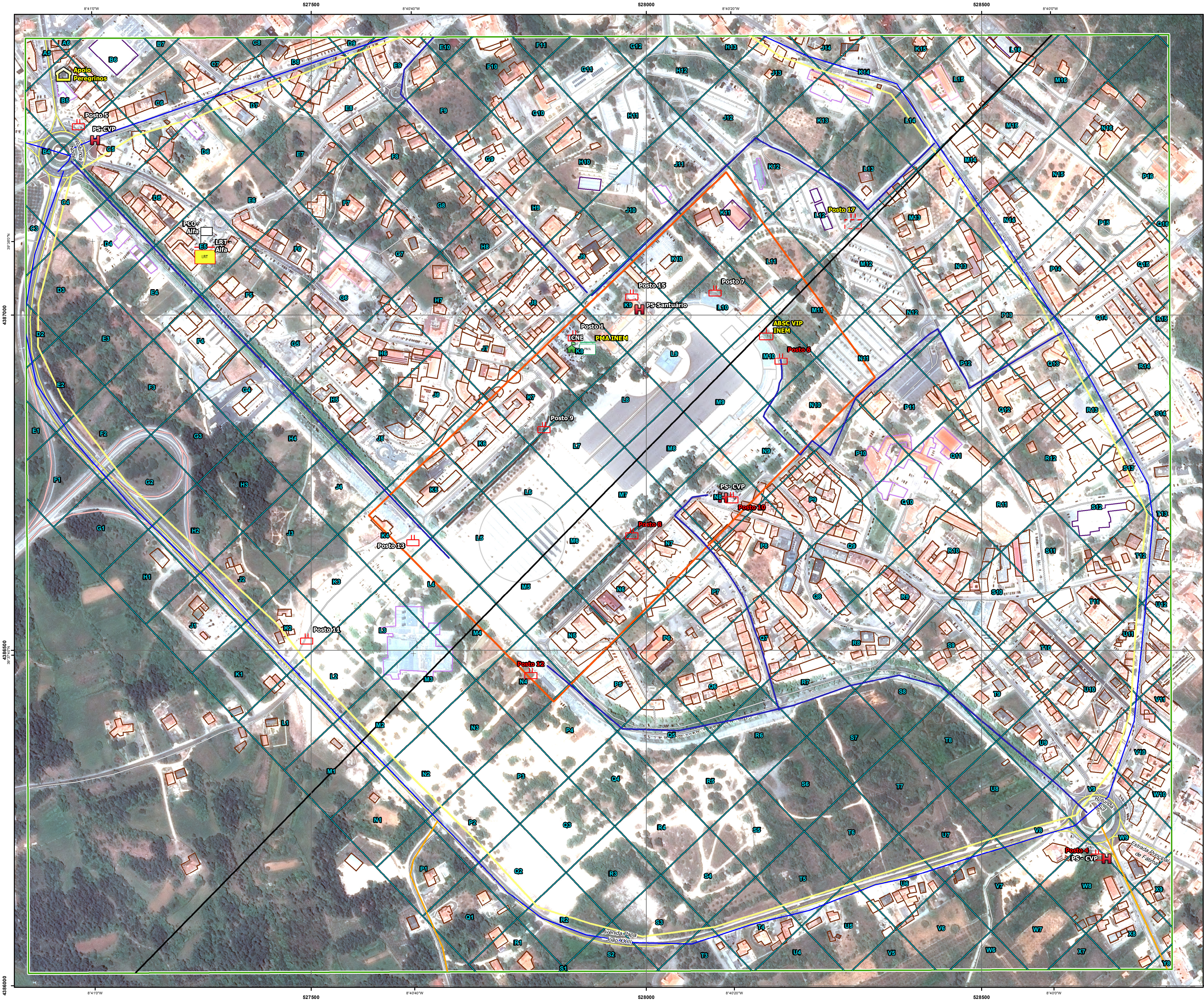


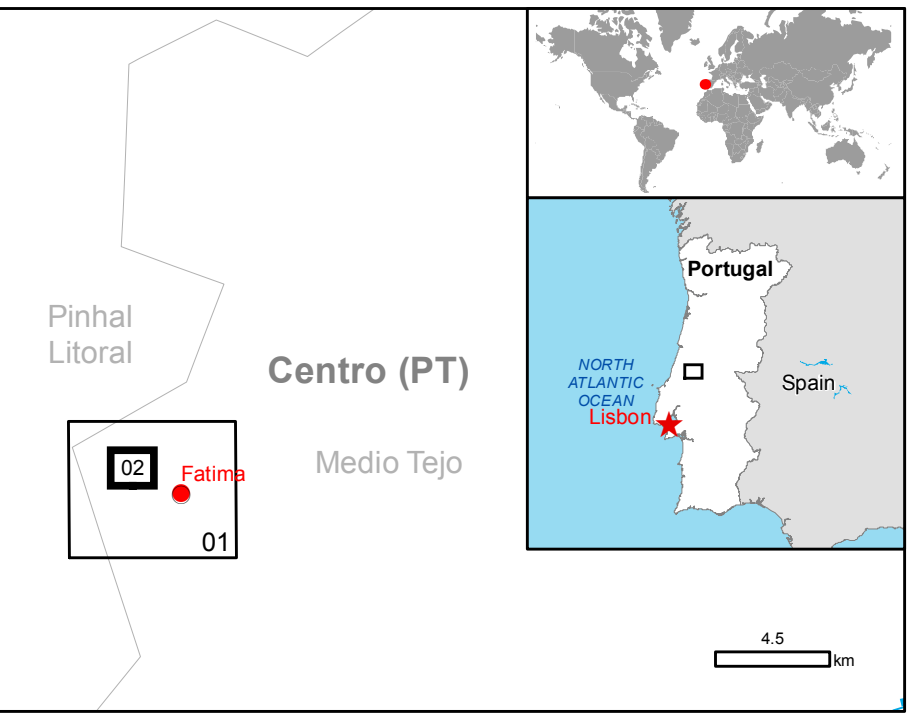


Número GLIDE: N/A ID Ativação: EMSR204
N. Produto: 02FATIMASANCTUARY_v2, Portuguese

Fatima Sanctuary - PORTUGAL

Humanitarian (security) - Pre-event situation

Mapa de Referência



Informação Cartográfica

1:2600 Full color ISO A1, resolução média (200 dpi)

0 0.05 0.1 0.2 km

Grade: WGS 1984 UTM Zone 29N mapear sistema de coordenadas
As marcas: WGS 84 sistema de coordenadas geográficas

Legenda

Preparação	Informação Geral
Brigada	Área de Interesse
Brigada Intervenção	Edificado
Equipa	Áreas Popacionais
Apoio Peregrinos	Residencial
Posto de Socorro	Uso Comercial
Corpo Nacional Escutas	Escolas
Posto Comando Operacional	Industria
Local Reforço Tático	Edificado Religioso
PMA	Outros
Percurso	Transportes
Caminho penetrante e de evacuação	Autoestrada
Limite dos sectores	Estradas Principais
Logística	Estradas Locais
Zona Crítica	
Perimetro Interno	
Quadrante	

Exposição dentro do AOI			
População estimada	Unidade		Total
	No. dos habitantes	No.	3300
Edificado	Residencial	No.	673
	Uso Comercial	No.	15
	Escolas	No.	7
	Industria	No.	8
	Edificado Religioso	No.	23
Transportes	Outro	No.	4
	Autoestrada	km	1.2
	Estradas Principais	km	4.1
	Estradas Locais	km	17.7

Mapa Informações

On the occasion of the 100th Anniversary of Fátima, the 13th of May will receive the visit of Pope Francis. As a huge number of pilgrims are expected to attend the ceremonies, the preparations for the event are particularly complex, involving several actors such as the Police Forces, Emergency Medical Services, Fire Brigades and Volunteers. An updated map is needed to assess and eventually identify pedestrian and mobile movement constraints, possible evacuation areas and possible helicopter landing areas.

The present map shows basic topographic features derived from public datasets, refined by means of visual interpretation of pre-event imagery.

Registos de data relevantes			
Evento	02/05/2017	Situação a partir de	N/A
Ativação	02/05/2017	Produção Mapa	10/05/2017

Fontes de Dados

Pre-event image: Pleiades-1B © CNES (2017), distributed by Airbus DS (acquired on 03/05/2017 11:17 UTC, GSD 0.5 m, approx. 0 % cloud coverage, 24.7° off-nadir angle), provided under COPERNICUS by the European Union and ESA, all rights reserved.

Base vector layers: OpenStreetMap © OpenStreetMap contributors, Wikimapia.org, GeoNames 2015, refined by the producer. Preparation layer provided by AUTORIDADE NACIONAL DE PROTEÇÃO CIVIL.
Inset maps: JRC 2013, © EuroGeographics, Natural Earth 2012, CCM River DB © EUJRC2007, GeoNames 2013.

Population data: Landsat 2010 © UT BATTELLE, LLC
Digital Elevation Model: EU-DEM (25 m)

Renúncia

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