

Malta ESPON TNO MEETING

Workshop MIGRATION Main Landing Points

24th September 2020

Prof Saviour Formosa

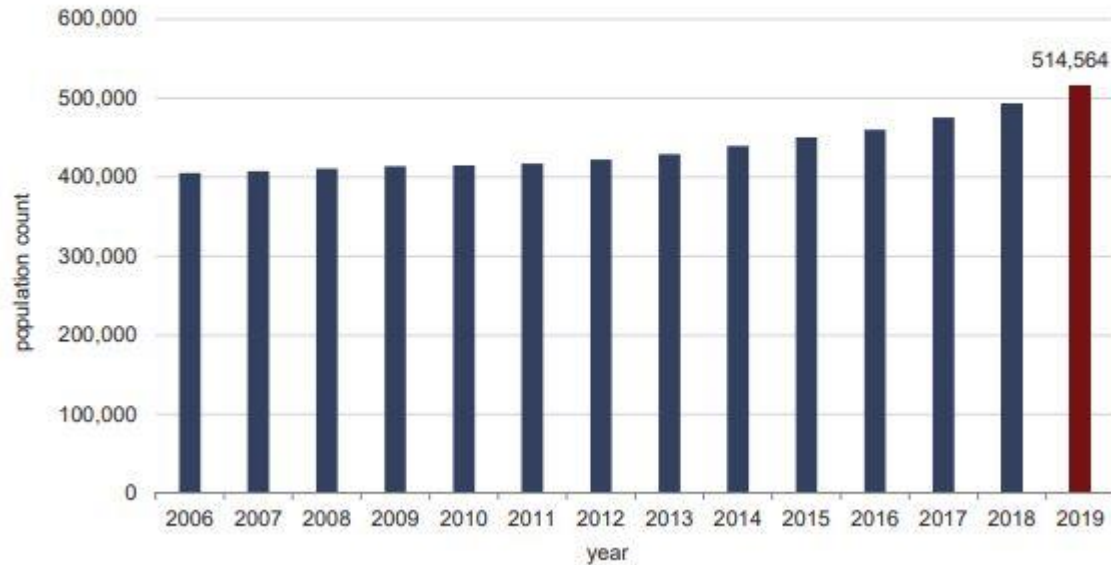
Ms Ashley Hili

MALTA

Planning for Place

Population

Chart 1. End-of-year total population estimates: 2006-2019



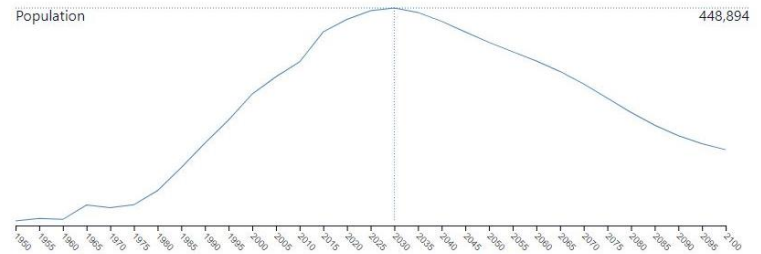
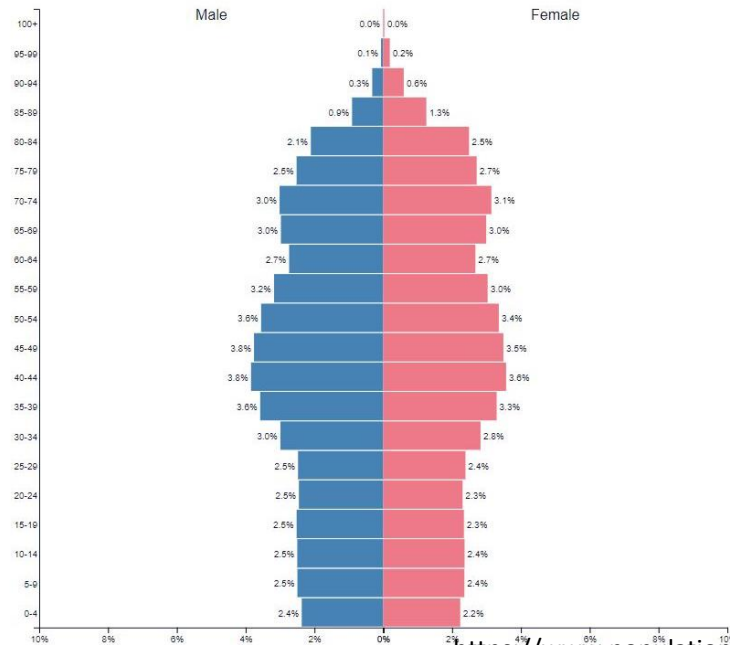
Population – Pyramidcal Effects

PopulationPyramid.net Population Pyramids of the World from 1950 to 2100

Mailing List - [See more](#)

Malta ▼
2030

Population: 448,893



Population -

Table 3. Composition of population change: 2019

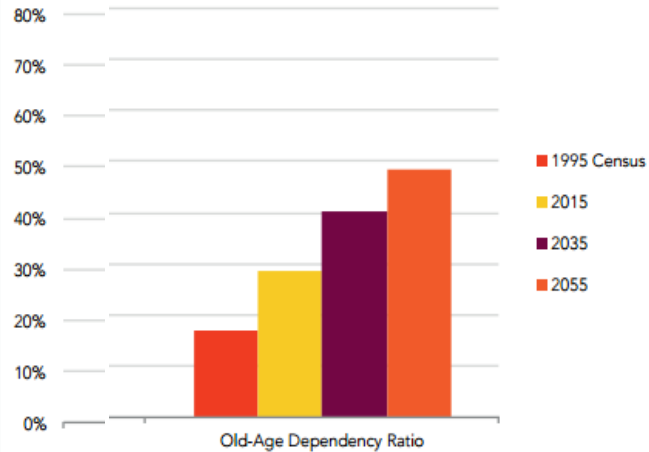
	Males	Females	Total
Population end 2018	251,836	241,723	493,559
Natural increase:			
+ Births ¹	2,260	2,090	4,350
- Deaths ²	1,869	1,819	3,688
Sub-total	252,227	241,994	494,221
Migration flows:			
+ Adoptions (foreign)	27	26	53
+ Immigration of Maltese nationals	754	713	1,467
- Emigration of Maltese nationals	489	532	1,021
+ Immigration of other EU nationals	6,118	3,765	9,883
- Emigration of other EU nationals	1,479	915	2,394
+ Immigration of third-country nationals	11,309	5,629	16,938
- Emigration of third-country nationals	2,705	1,878	4,583
Population end 2019	265,762	248,802	514,564

¹ Birth figures refer to babies whose birth parent was a resident of Malta at the time of birth.

² Death figures refer to registered deaths of persons who were resident in Malta at the time of death.

Social Dimension

1.10 Dependency ratio



75+ in 2015
32,603



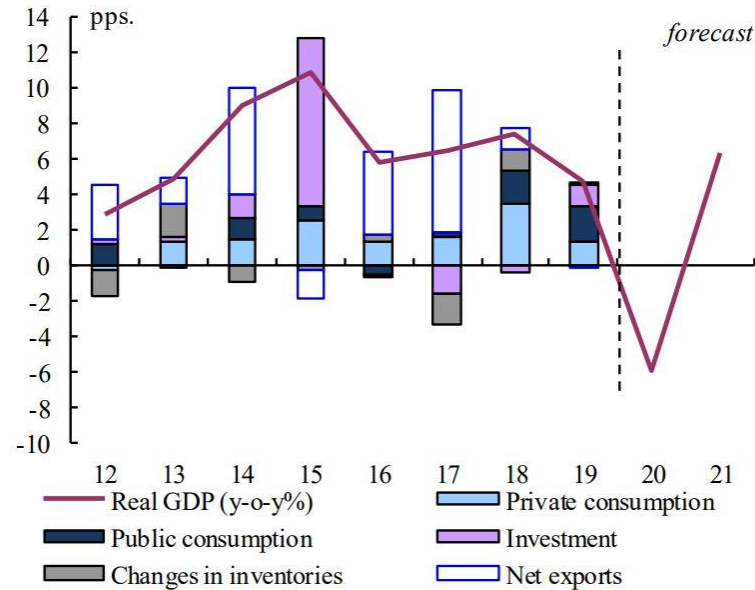
75+ in 2055
71,489





Economic Profile

Graph 2.13: Malta - Real GDP growth and contributions





SPED
STRATEGIC PLAN FOR ENVIRONMENT AND DEVELOPMENT

2976 sq km sea area
316 sq km land area
271 km shoreline

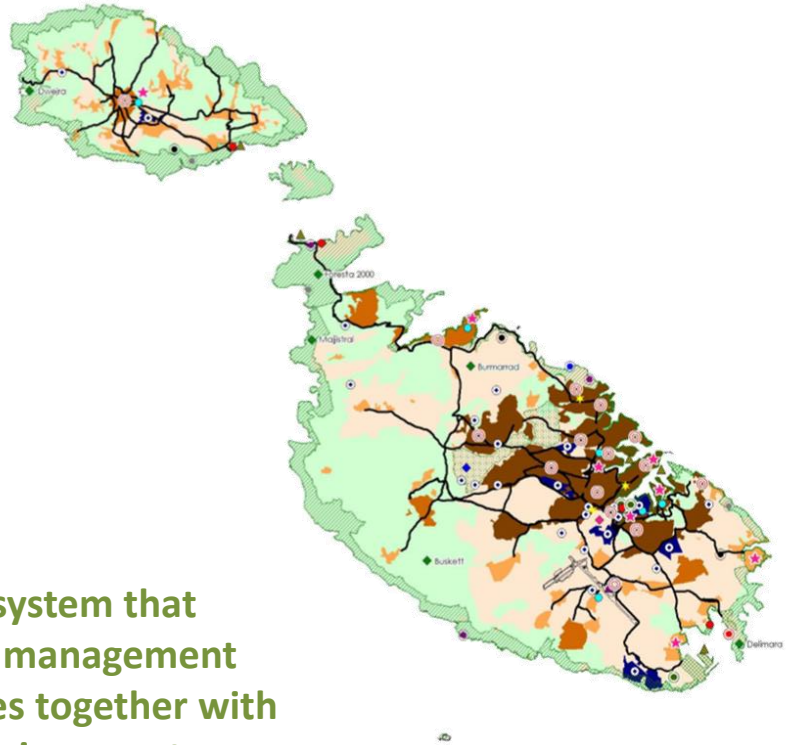
51% agriculture
23% urban space
19% vegetated land on coast



“

An integrated planning system that ensures the sustainable management of land and sea resources together with the protection of the environment

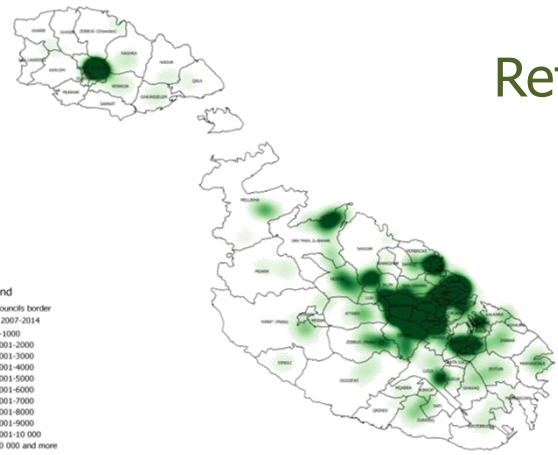
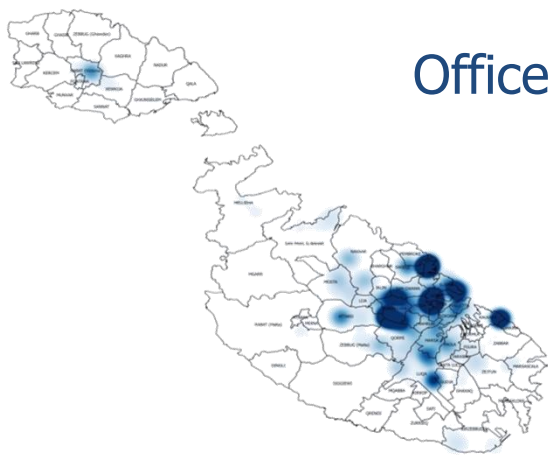
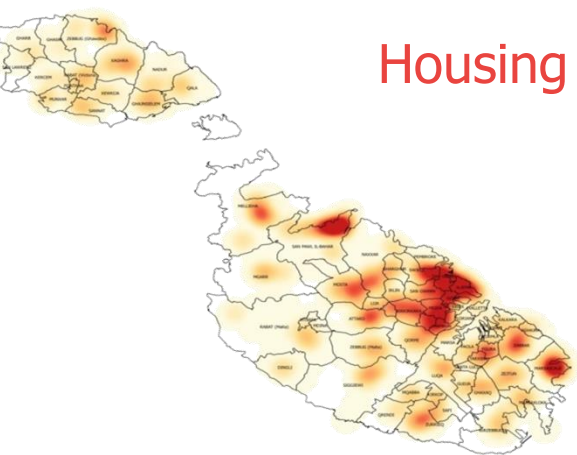
”



Housing

Offices

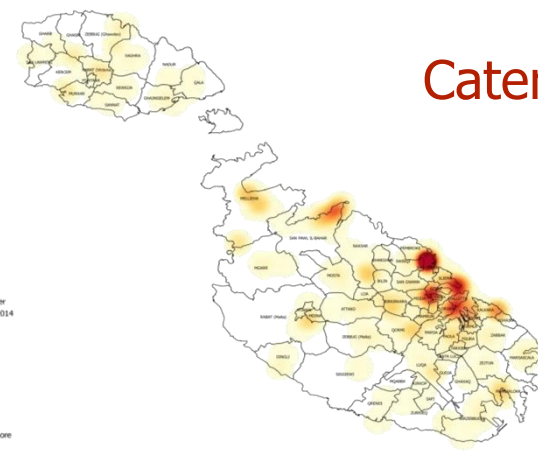
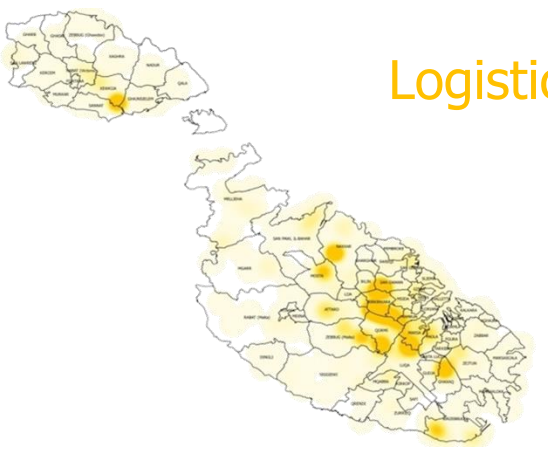
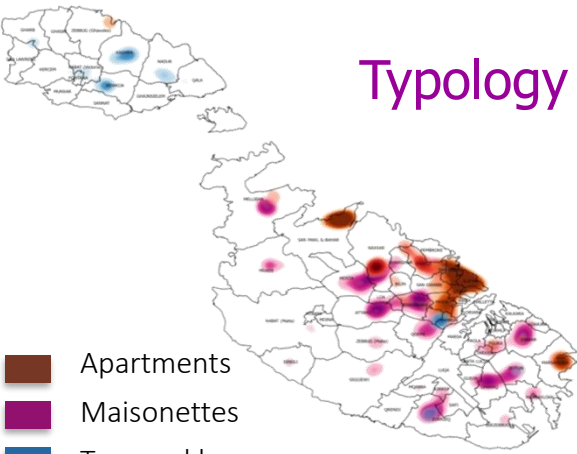
Retail







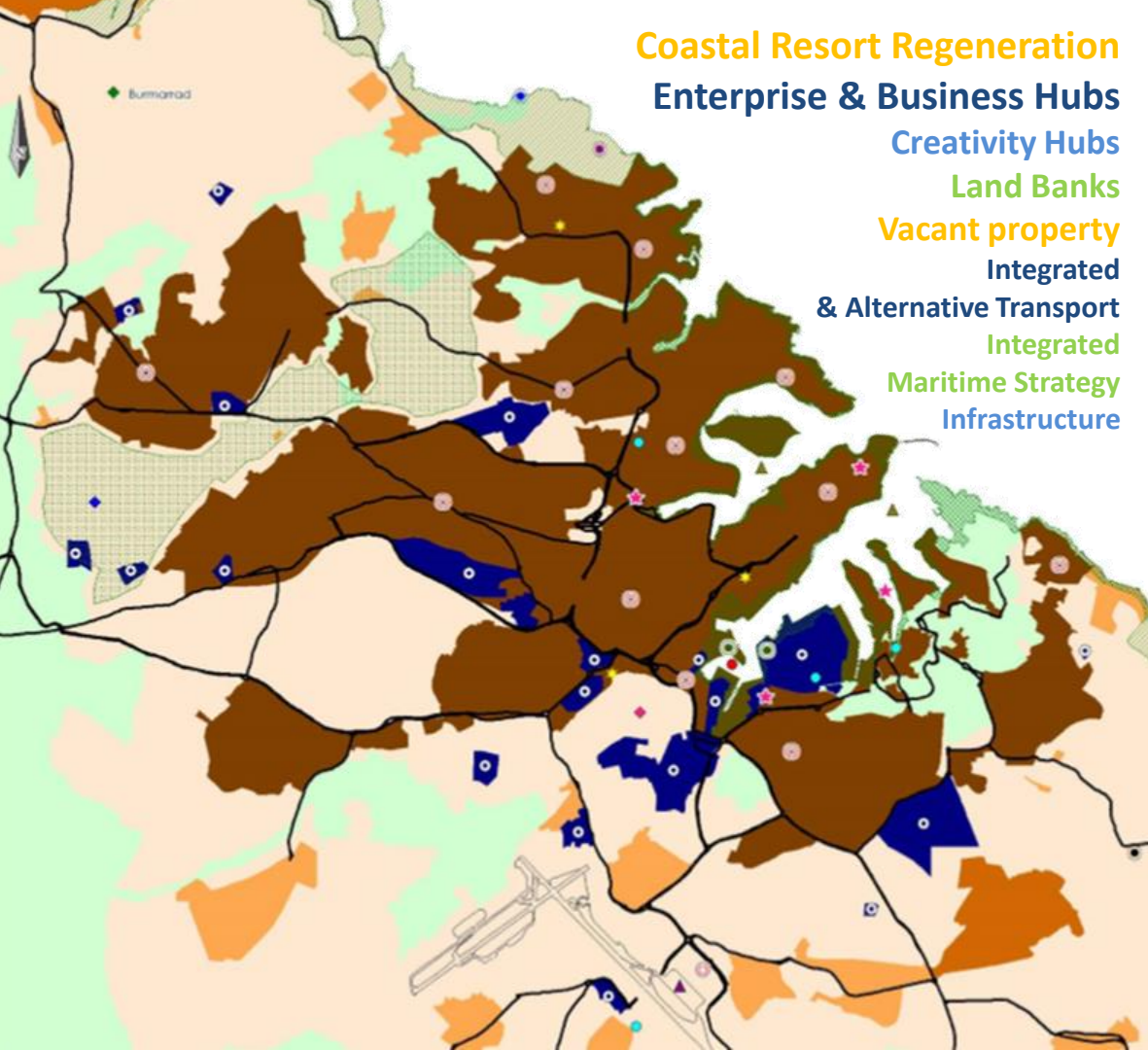
Typology

Logistics

Catering



-  Apartments
-  Maisonettes
-  Terraced houses
-  Others



Context-based planning

Providing and safeguarding strategic infrastructure

Efficient use of resources including stone, water and soil

Limiting land take up within the Rural Area

Enhancing biodiversity, cultural heritage, geology and geomorphology





Space & the social economy

Reducing poverty and social exclusion

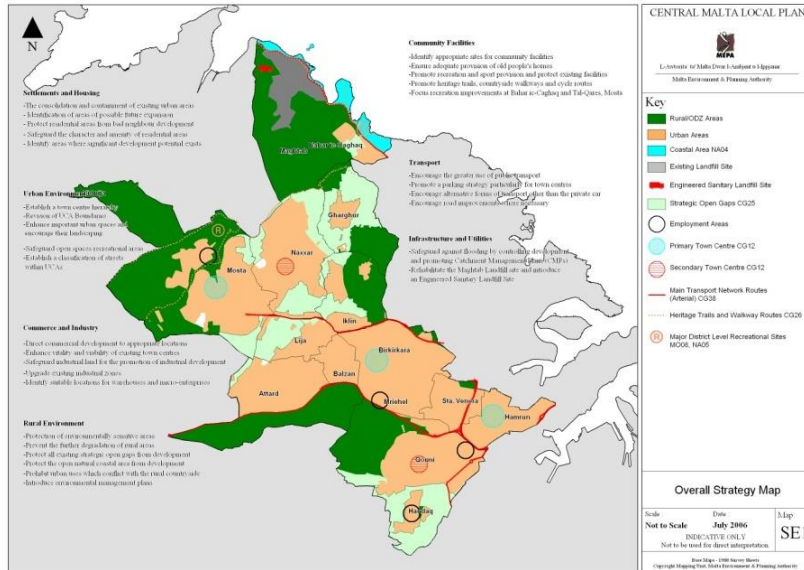
Provision for social and community facilities

Protection of recreational resources

Adaption to climate change



Planning for Place



Context-based policy drawn up for the Maltese Islands

MALTA

A social dynamic in the making

Prof Saviour Formosa

Ms Ashley Hili