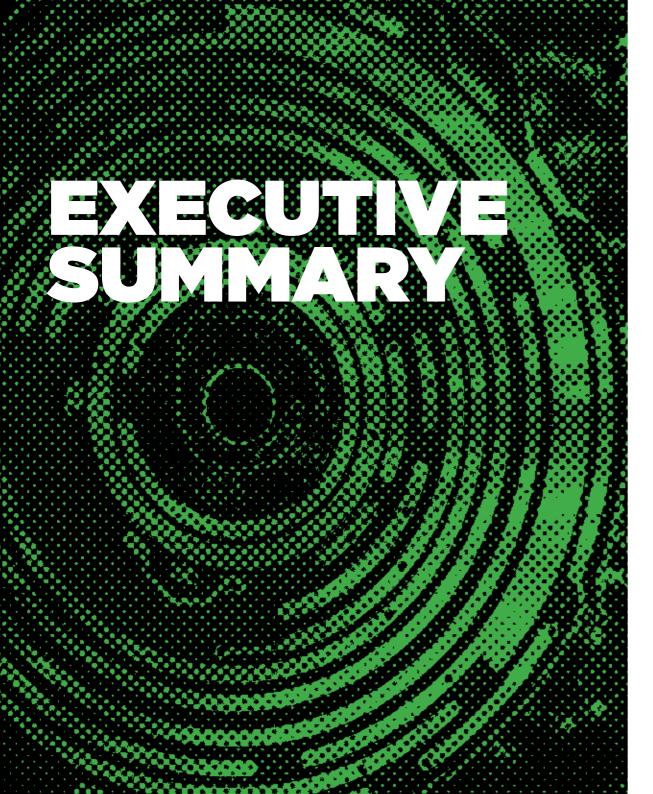




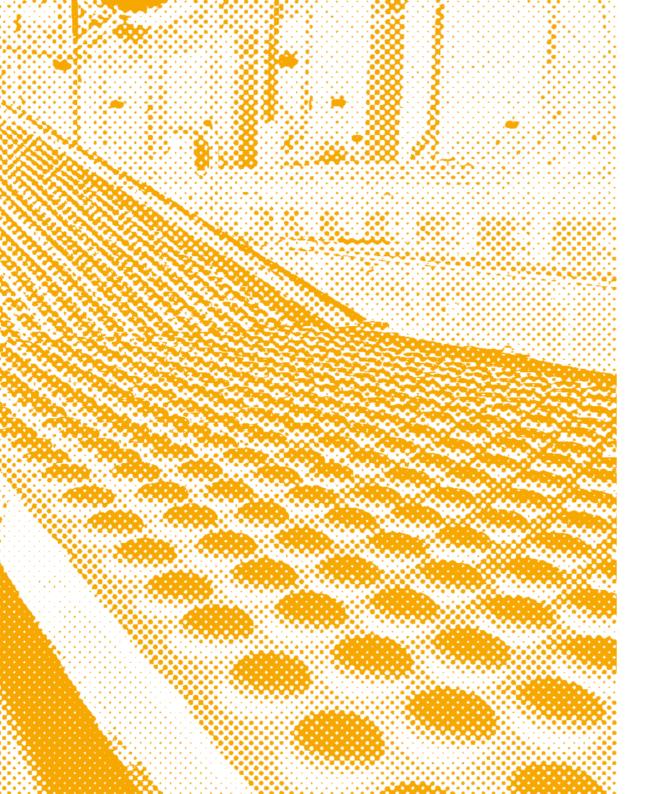
A DOCUMENT BY THE MALTA CHAMBER OF COMMERCE, ENTERPRISE AND INDUSTRY

## AN INDUSTRIAL POLICY FOR MALTA

SHIFTING FOCUS ON SOLID FUNDAMENTALS TO SECURE PRESENT AND FUTURE DEVELOPMENT OF MALTA'S MANUFACTURING INDUSTRY



THE PRIMARY ROLE OF THE MANUFACTURING INDUSTRY IN ACHIEVING COMPETITIVENESS AND ECONOMIC GROWTH IS INCREASINGLY RECOGNIZED IN EUROPE. THIS VIEW IS SHARED BY THE MALTA CHAMBER SINCE THE MANUFACTURING INDUSTRY PROVIDES INDIRECT SIGNIFICANT DIRECT AND CONTRIBUTION TO THE MALTA'S GDP. IN THIS RESPECT, THE MANUFACTURING ECONOMIC GROUP WITHIN THE MALTA CHAMBER HAS ENSURED THAT THE MALTA CHAMBER'S FORTHCOMING OWN 7-YEAR ECONOMIC VISION FOR MALTA, PROVIDES FOR A SOLID PRODUCTIVE AND INNOVATIVE MANUFACTURING INDUSTRY. THERE IS **URGENCY TO ACT, GIVEN THE NEW REALITIES** WHICH MALTA NOW FACES IN THE AFTERMATH OF THE EUROZONE CRISIS.



This paper aims to raise awareness of Malta's inherent challenges which the industry base in Malta is facing to maintain its competitiveness. At the same time, it outlines the essential priorities which the Malta Chamber believes need to be tackled in the process of developing an updated meaningful national Industrial Policy. Moreover, this paper identifies major pressing concerns for the sector and gives an outlook of the main determining factors to be considered for the industry's strategic development. The Industrial Policy needs to be consistent and focused on the key fundamentals which have to be immediately in place, as well as on long-term strategies with concrete targets. The main considerations made in this paper can be condensed in 4 key policy drivers:

POLICY GOVERNANCE

The national governance framework must give greater priority to industrial competitiveness. Entities responsible for all policy areas need to respond to the needs of Industry in a more timely and effective manner. Policy makers and regulators, including Malta Enterprise, must become the gatekeepers of competitiveness and ensure support for industrial growth.

## **KEY POLICY DRIVERS FOR MANUFACTURING**

HUMAN **RESOURCES: QUALITY & COST** 

A major concern is the availability of skilled labour force at competitive rates. Government and social partners need to interact more closely to address the availability of improved quality and flexibility of the labour force while addressing unit labour cost developments which are not consistent with productivity gains.

A COMPETITIVE **ENVIRONMENT** 

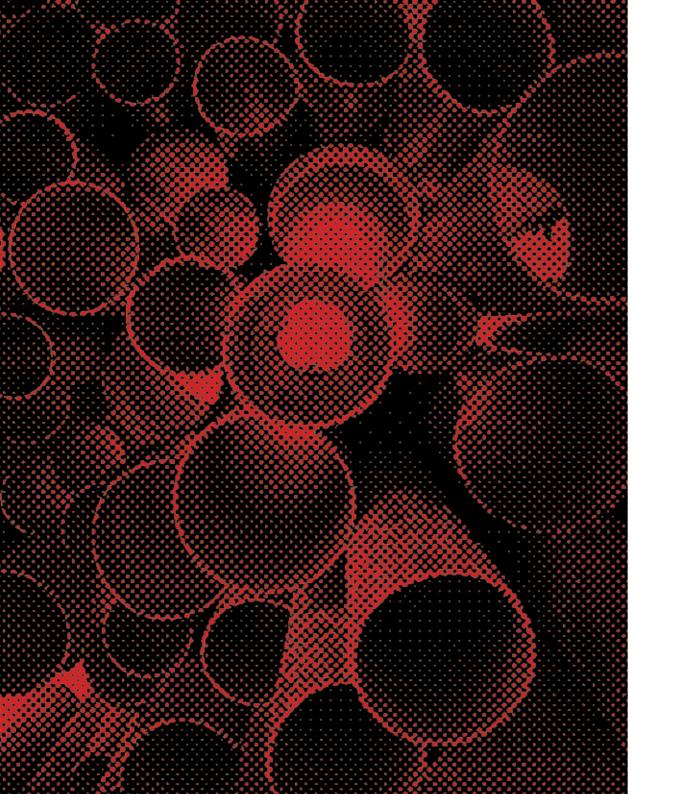
The crucial factors for business competitiveness include the availability of adequate, costeffective operational space, stable energy sources at competitive rates, productivitylinked labour costs, reliable transport links at competitive costs, and innovative incentives to stimulate investment.

**INTERNATIONAL** ISATION

Whilst retaining its attractiveness for FDIs, Malta needs to increase its efforts to facilitate access to international markets. Greater efforts are required to support the penetration of local businesses into new markets in Europe and the rest of the World.



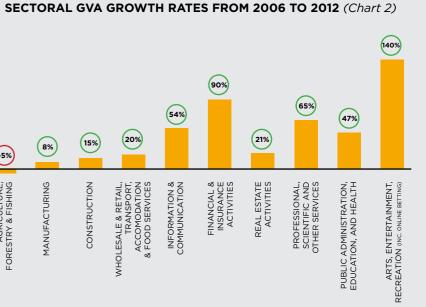
This paper coincides with the initiatives being taken at European Union level to reverse the declining role of industry in Europe. This development can be considered as a positive stimulus for Malta to take stock of its situation and to enable it to improve its competitiveness. In October 2012 (MEMO/12/759) the European Commission committed to reversing the declining role of industry in Europe and has set a target of 20 per cent of GDP by 2020 for Industry. In January 2013 BUSINESSEUROPE presented its proposal for an Industrial Compact to the European Commission, proposing an overarching framework to facilitate industrial growth and highlighting the need to address the shortcomings in EU policy-making. The Malta Chamber notes with satisfaction that these policy recommendations are in conformity with the proposed priorities for Industry in Malta as outlined in this document. Economic data presented in this paper indicates a disproportionate growth within the Maltese Economy in recent years, warranting careful consideration on its long-term sustainability. The growth in Gross Value Added for the period 2006 and 2013 for manufacturing stands at a mere 8 per cent as against 90 per cent of financial and insurance sectors and the 140 per cent of the i-gaming sector. In fact, the manufacturing share of value added in the economy steadily declined from 21 per cent in 2000 to 11 per cent by 2013 while full-time employment in manufacturing declined by 3,500 between 2007 and 2012.



# 15% 8% -5% AGRICULTURE, RESTRY & FISHING ONSTRUCT NUFACTL

The country's public administration still employs 25 per cent of full-time workers in Malta, while the wholesale and retail sector is the major contributor to our economy in terms of turnover and employment. These trends raise a number of questions about the strategic positioning of the Maltese economy:

### AN INDUSTRIAL POLICY FOR MALTA: EXECUTIVE SUMMARY



1 What would be the likely scenario when the cycle turns and the growth impetus in the current expanding sectors ends?

2 Who and what will remain in Malta if the international factors in sectors such as gaming and finance change?

3 Which are the sectors which truly have deep roots in our economy and provide socio-economic stability?



Competitive pressures are tremendous in a post-recession economic environment, whereas different countries are scrambling to strengthen the backbone of their economy through a reinvigorated Manufacturing Industry. However, Maltese Industry faces a very challenging context. Between 2001 and 2012, the average growth rate of the nominal Unit Labour Cost for Malta was 2.9 per cent compared to 0.8 per cent for Germany and 1.3 per cent for EU27, indicating eroding international competitiveness. Malta has also become the second most expensive country in Europe for energy provision, with considerable tariff increase in recent years. The situation is aggravated by excessive transportation costs, exacerbated by an ineffective port reform which did not have the desired impact. Finally, the inadequate recognition of Malta's challenges within the EU Regional Aid regulations have serious repercussions on the country's investment incentive framework. The effect on "large" firms is of most concern with the total allowable maximum aid intensity falling from 30 to 10 per cent (+5% until end-2017). Furthermore, this 10/15 per cent is only limited to investments resulting in new products and/or new process innovation, which is not typical activity for Maltese companies with consolidated economic activity.



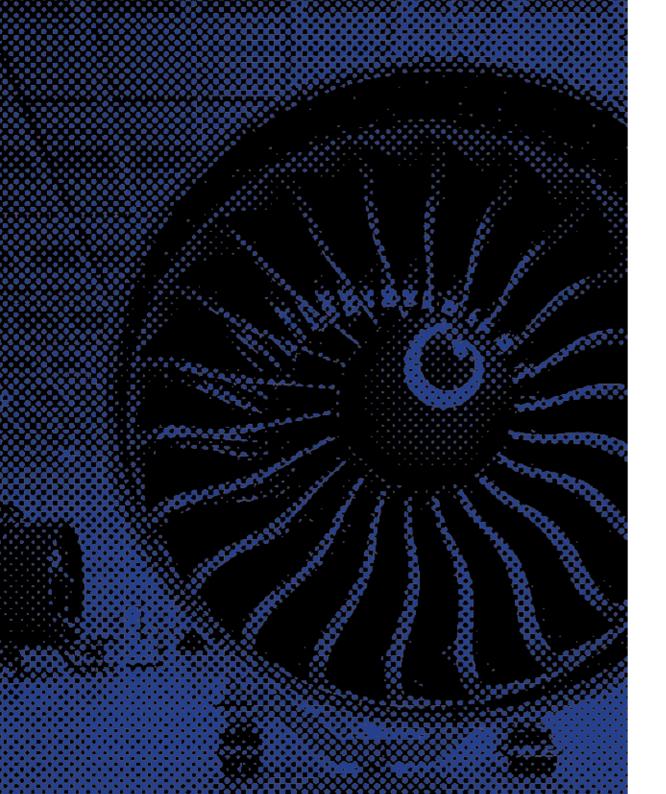
Further to these conditions, the country now faces an unprecedented situation, whereby countries which experienced the brunt of the financial and economic crisis (such as Spain, Italy, Greece, Portugal, Ireland...) have no option but to adjust and shape themselves out of their economic difficulties, therefore becoming much more competitive in the process. In addition, Maltese companies are also competing with Asian regions, Eastern European countries who are also gaining EU membership benefits, and North African countries which do not have the same regulation-based restrictions.

The major concern of the Malta Chamber is that an emerging trend is evident whereby local plants of FDI multinationals are losing product lines to competing plants elsewhere in Europe. This could trigger a loss of investment in the local plant by the foreign investor company leading to a gradual running down of operations to the detriment of jobs and cluster activity of several SME companies.

The Chamber therefore send an important mes addressing its rising countries and regions. The new Industrial po directly on competitive decision makers. An ow immediate, and the lor

The Chamber therefore believes that practical solutions are needed to send an important message to FDI companies - that Malta is actively addressing its rising operating costs in line with other European countries and regions.

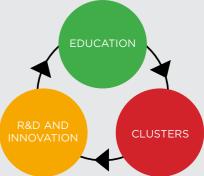
The new Industrial policy must address those factors which impact directly on competitiveness and which are key priorities for investment decision makers. An overview of the determining factors, both in the immediate, and the long term is provided here



The new Industrial policy must address those factors which impact directly on competitiveness and which are key priorities for investment decision makers. An overview of the determining factors, both in the immediate, and the long term is provided here: IMMEDIATE COMPETITIVENESS FACTORS SKILLED LABOUR FORCE AT COMPETITIVE WAGES INTERNATIONALISATION SUPPORT 1 / INVESTMENT SUPPORT / REASONABLE FACTORY OCCUPANCY COSTS EFFICIENT AND COMPETITIVE TRANSPORTATION LINKS LONG-TERM SUSTAINABILITY FACTORS EDUCATION

### AN INDUSTRIAL POLICY FOR MALTA: EXECUTIVE SUMMARY







A number of specific recommendations are put forward in this paper encompassing all the above factors. The entire list of recommendations is summarised hereunder.

Availability of a sl Recommendation 1: Skills Audits

Recommendation 2: Apprenticeship and

Recommendation 3: Work-force re-trainin employability

Recommendation 4: Non-bureaucratic Tra

Recommendation 5: Wage negotiation pr

Recommendation 6: Wage indexation (CC

Recommendation 7: Minimum Wage / Liv increases

Recommendation 8: Engagement on tem basis

Recommendation 9: Banking of hours sch

Recommendation 10: Labour Participation

killed labour force at competitive wages (Section 3.1)		
	Develop a human capital development programme based on a sectorial skills gap analysis.	
placement	Promote a proactive and coordinated approach between Industry, the University of Malta, MCAST, ETC and the Ministry of Education, to synchronise academic learning with work practices.	
ing and	Provide opportunity and motivate employees to engage in learning and re- skilling through flexible forms of training and tuition provided by higher education institutions.	
raining Aid schemes	Provide employment and training incentive schemes with an effort to simplify the associated administrative process.	
rocesses	Ensure that the wage negotiation processes reflects prevailing economic realities, through cooperation between the social partners and other stakeholders.	
OLA)	Revise the COLA formula without further delay to incorporate a measure of productivity besides inflation.	
ving Wage	Avoid increases to the minimum wage beyond the annual COLA revision.	
nporary and flexible	Avoid misguided restrictions on companies in regard of employment on a temporary and flexible basis.	
heme	Embrace and encourage time banking programmes in the Manufacturing Industry.	
): n	Enhance female participation, through extension of school hours and further support for child-care services.	

Stable provision of energy at competitive rates (Section 3.2)		
Recommendation 11: Production and distribution costs	Address the efficient production, transmission and distribution of energy, and distinguish between the respective costs.	
Recommendation 12: Feed-in Tariffs	Continue to incentivise private enterprise to seek alternative sources of energy through adequate feed-in tariffs.	
Recommendation 13: Joint purchasing / Bulk buying	Introduce a system of joint purchasing of electricity and introduce reduced tariffs for bulk buying.	
Recommendation 14: Pre-fixed and variable tariffs	Allow flexibility to consumers to either fix their tariffs for a number of months ahead or opt for a variable tariff.	
Recommendation 15: High-users contact point	Offer efficient services to high energy users through a dedicated unit within Enemalta/ARMS.	
Recommendation 16: Privately managed distribution	Explore the possibilities for privately managed energy distribution grids and substations in Industrial parks.	
Recommendation 17: Energy Vouchers	Issue energy vouchers to be set against electricity bills for companies which invest in efficient and alternative energy sources.	
Recommendation 18: Green energy policy	Develop and facilitate access to infrastructure for the generation of energy from cleaner sources, through a reasonable energy policy and sensible considerations of the local natural limitations.	

An adequate support framework for business investment (Section 3.3)	
Recommendation 19: Permanent solutions to address permanent disadvantages	Make the case for adequate recognition by the EU that Malta has permanent isolation disadvantages that require permanent solutions.
Recommendation 20: National action to safeguard the Economy	Undertake adequate national initiative to incentivize the investment needed to safeguard economic sustainability, in light of the economic challenges, and of the fact that Malta's realities are not currently recognised within the EU Regional Aid Framework.

Availability of efficient and reliable transport links at competitive rates (Section 3.4)	
Recommendation 21: International transportation links	Secure adequate access, flexibility (routes & frequency) and competitive rates for the transportation links to the international markets.
Recommendation 22: Invest in port infrastructure and reform port-work practices	Re-organize port-work practices and the associated cost structure, and ensure adequate infrastructure in a key connection node to the international markets.
Recommendation 23: Develop Malta as an international re-distribution hub	Enhance infrastructure at the Malta Freeport and at Malta International Airport, through the development of warehousing and logistic/distribution centres; and extend the free- zone area from the free-port to the airport and to other warehousing facilities.

Internati tion 3.5)	onalisation support to
	endation 24: edit Insurance
	endation 25: delegations and business
	endation 26: I investment offices
Recomme Clustering	endation 27: J
Recomme Core FDI	endation 28: <b>activity</b>
	endation 29: <b>rket Act II</b>
Adequat	e Access to Finance (
	endation 30: Ieous Ioan terms
	endation 31:

Collateral-free loans
Recommendation 32:

Private internationalisation development funds

Recommendation 33: Trans-border European venture cap market

Recommendation 34: **High net-worth individuals** 

Recommendation 35: Enterprise Investment Scheme

o access the European Single Market, and beyond (Sec-		
	Address the lack of critical mass required for the commercial viability of private export credit insurance, through support measures for adequate alternatives.	
s	Provide support in the form of accessible information on new markets and logistical support to access them, through business delegations and business councils.	
	Supplement Malta's Embassies with an effective trade and investment office to assist local companies/consortia to find business opportunities abroad.	
	Encourage a consolidation of resources amongst local companies to build a stronger internationalisation capacity, and promote the 'brand' of Malta's manufacturing eco-system.	
	Entice FDIs to place core corporate activities and higher value-added processes in Malta, whilst encouraging subcontracting to local firms.	
	Draw the benefits arising from the EU Market Act II expected in 2014.	

Section 3.6)		
	Ensure that similar schemes to the JEREMIE, whether EU or locally funded, are supported and introduced.	
	Facilitate the creation of collateral-free loans under a form of credit guarantee fund trust schemes.	
	Encouraged financial institutions in Malta to undertake initiatives which are intended to assist Maltese business and industry in international trade.	
apital	Encourage local industry players to look for financing outside of the local market, by exploiting the trans-border European venture capital market which is now regulated.	
	Set up a business angel network and the required legal/ fiscal infrastructure to attract the investment of high net- worth individuals in local start-ups.	
	Introduce an Enterprise Investment Scheme, offering a range of tax reliefs to investors who purchase shares in new small, higher-risk, innovative companies.	

Low/Manageable Bureaucracy (Section 3.7)		
Recommendation 36: Better Regulation	Enhance the application of the better regulation principle and regulatory impact assessment methodologies, whilst simplifying complex administrative procedures.	
Recommendation 37: Public Service / Regulatory Authorities	Orientate management and administration structures in the Public Service towards effective interaction with industry, backed up by regulatory instruments with formal guidelines and formal documentation.	
Recommendation 38: Market and fiscal surveillance	Address Malta's public finances through market surveillance and a solid front against fiscal evasion and illegal business practices. Policies need to be backed at an operational level to effectively coordinate fiscal discipline and border surveillance.	
Recommendation 39: Departmental consolidation	Consolidate the activities of the departments for Inland Revenue, VAT, Customs and Tax Compliance.	
Recommendation 40: <b>VAT bureaucracy</b>	Simplify a number of complex administrative procedures in the VAT system, in order to minimise unnecessary administrative cost burdens.	
Recommendation 41: Impact assessment of Environmental Regulation	Undertake an extensive impact assessment for proposed environmental regulations, taking into consideration the effect on Industry competitiveness, in line with the Small Business Act.	
Recommendation 42: Costs of Environmental Regulations	Avoid additional costs in the re-enforcement and compliance with new regulations. A self-levelling mechanism is recommended, whereby fees are imposed only on companies breaching environmental obligations.	
Recommendation 43: <b>MEPA resources/capacities</b>	Make accessible the necessary expertise to MEPA for implementation of the necessary procedures required by new regulations, therefore avoiding additional burden on the private sector.	
Recommendation 44: National competitiveness watchdog	Create a national competitiveness watchdog to ensure that the productive portion of the economy is not unnecessarily hampered by new measures, regulations and taxes.	
Recommendation 45: Second Chance Policy	Review the legal provisions relating to insolvency in order to reduce excessive barriers for honest entrepreneurs to make a fresh start.	
Recommendation 46: EU funding schemes	Reduce the various levels of local control and departmental involvement in ESF Schemes. Bureaucratic requirements should also be reduced in the application process, whilst avoiding delays in the reimbursement process to the private sector. More clarity and guidance with regard to the eligibility criteria, and a timely award of funds is also required in ERDF schemes	

Recommendation 47: Infrastructural investment in Industrial Parks	Sustain the upgrading of Malta's industrial estates in to secure an excellent infrastructure for industrial est and portray an image of quality and excellence.
Recommendation 48: New/changing policies	Enact new or changing policies and regulations with sensitivity and following consultation. Rent and Service Charge policies for industrial estate cannot disconnected from the realities of the sector and th effects on its competitiveness.
Recommendation 49: Industrial estates maintenance	Entrust maintenance of Industrial estates to the resp tenants' associations, based on costed programmes works, and financed on a not-for- profit and full-cos recovery basis, through a service charge payable by tenants.
Recommendation 50: Cost-recovery of new factory development/extensions	Amortize the cost of new factory development/external on the basis of the building life span.
Education (Section 4.1)	
Recommendation 51: Negative stereotype	Address the negative public perception and stereot which is biased against the manufacturing sector.
Recommendation 52: Skills recognition	Recognize and support achievements all along the s hierarchy, also in recognition of technical people.
Recommendation 53: Career Guidance	Create the appropriate linkage between secondary schools students/guidance teachers and industrial operators to make manufacturing a sustainable proposition for young people; equip teachers to exp students to manufacturing related careers, both at p and secondary level.
Recommendation 54: Entrepreneurship in the Educational curriculum	Include entrepreneurship programmes in primary ar secondary schools, to equip them with the required employability skills.
Recommendation 55: Incubation for Start-up creation	Encourage young people to start-up their own busin ventures, providing opportunities of financing, coun support and functioning incubators; Provide incuba services to students in higher education , providing mentors, advisory and training to start-up entrepren
Recommendation 56: Knowledge Transfer Partnerships	Set up 'Knowledge Transfer Partnerships' to facilitat transfer of knowledge developed or improved in acc institutions towards successful commercialisation.
Recommendation 57: Multi-lingual ability	Safeguard proper use of the English language which grants advantages in attracting and doing business

space at competitive occupancy costs (Section 3.8)		
	Sustain the upgrading of Malta's industrial estates in order to secure an excellent infrastructure for industrial estates, and portray an image of quality and excellence.	
	Enact new or changing policies and regulations with sensitivity and following consultation. Rent and Service Charge policies for industrial estate cannot be disconnected from the realities of the sector and the effects on its competitiveness.	
	Entrust maintenance of Industrial estates to the respective tenants' associations, based on costed programmes of works, and financed on a not-for- profit and full-cost- recovery basis, through a service charge payable by the tenants.	
	Amortize the cost of new factory development/extensions on the basis of the building life span.	

Research, Development and Innovation (Section 4.2)	
Recommendation 58: Innovation schemes	Target innovation by supporting ambitious and growth-led companies to create and enhance R&D&I, thus attracting high-valued added FDI and anchoring existing FDI.
Recommendation 59: The Innovation Union	Consider the EU's Innovation Union, part of the Europe 2020 Strategy, as a basis for national R&D&I initiatives.
Recommendation 60: Alignment with an RTDI Strategy	Create strong linkages and complementarity between a National Industrial Policy and National RTDI Strategy.
Recommendation 61: Defining what constitutes R&D&I	Review the definition of what constitutes R&D in Malta, as set out Maltese legislation and eligibility guidelines for incentive schemes to ensure alignment with the EU framework for State aid.
Recommendation 62: Attract skills	Attract high-skilled workers and researchers from other Member States and third country nationals through adequate incentives to enhance their mobility.

Research, Development and Innovation (Section 4.3)	
Recommendation 63: Clustering initiatives	Direct efforts towards an effective supporting framework to create the linkages which physically and/or virtually bring together large companies and SMEs, universities, research centres and communities of scientists and practitioners to exchange knowledge and ideas, and collaborate towards common objectives.
Recommendation 64: Industry Grouping Clusters Initiatives	Target strategic industries in our economy which show potential for clustering initiatives. Support should address the financing of administrative costs, the co-funding of the activities and projects of Clusters, and the provision of adequate human resources in their management and administration.



www.maltachamber.org.mt