Italy-Japan Business Group

XXII General Assembly

Rome, 28-29 October 2010

"Europe, Italy and Japan together towards the Future"

Joint Communique

INTRODUCTION

Municipality of Rome. Rome after many years in the unique scenario of the Capitol Hill, hosted by the 22nd General Assembly of the Italy-Japan Business Group (IJBG) returned to

special attention to the areas of high technology and innovation. Over the last three years the activities of IJBG have been focused on identifying industrial cooperation between Italian and Japanese business communities with

in the second half of 2008 and still affecting the world's economy. Industrial cooperation is a key factor to overcome the world's financial crisis arisen

relationship was the headline of the General Assembly This year the strengthening and integration of Japan/European Union economic

economic relationship would lead to enhance EU-Japan economic relationship facilitate bilateral business activities and the belief that strengthening Italy-Japan members shared the importance of EU-Japan economic relationship to

Chairman of Mitshubishi Heavy Industries during their General Assembly of IJBG, co-chaired by Mr. Giorgio ZAPPA, On 28th and 29th of October in Rome, business leaders from Italy and Japan met Finmeccanica, and for the first time after his appointment, Mr. Kazuo Tsukuda, COO of

established in 2009, met at Italian Institute for Foreign Trade - ICE to exchange and Sigma-Tau (pharmaceutics). On October 28, IJBG members visited the following companies in Rome industrial proposals and identify common activities Thales Alenia Space (space activity), Elettronica SpA (defence electronics) In the afternoon the four working groups,

the following topics have been illustrated to the audience On October 29, at the presence of Japan and Italy government representatives

- Economic scenario and exchange relations among Europe, Italy and Japan
- Economic and industrial partnership between Japan and European Union
- Finance, research and technology as drivers for the improvement of bilateral relations

cooperation. Successful common case studies have also been illustrated The four working-groups illustrated their activities and aims on: Renewable Technologies, Robotics, Social Security, Ocean Observation Protection of Intellectual System, Pharmaceutics Property and Energy, Nano

2. RECOMMENDATIONS AND PROPOSALS

2.1 EU-JAPAN Economic Agreement

development that will be done by the joint High Level Group on an Economic strengthen and economic cooperation between Japan and the European Union and further steps in order to eliminate in the meantime existing obstacles to trade, investments of the proper conditions for possible negotiations aimed at establishing expresses the hope that the existing joint High Level Group will foster the creation non-services sectors, Intellectual Property Rights and government procurement. instance, all tariffs and non-tariff measures, services, investment in services and economic relationship, addressing all issues of interest to both sides including, for IJBG recommends the authorities to accelerate the works for enhancing Japan-EU Economic Agreement. The IJBG encourages the Government of Japan and the Agreement and continue to focus and come back on the issues, as appropriate European Union to identify all possible options and decide on any appropriate next supports 랓 Japan-EU further deepening economic relations. ಧ Japan-EU economic relationship IJBG agrees to follow up the and <u>a</u>

2.2 Collaborations on research and technology innovation

robotics, energy, nanotechnologies, biotech and life sciences, ICT, etc., all sectors Research activities are a pillar of industrial development in sectors characterized worldwide in which both Italy and Japan a high innovative and technological content, such as aerospace, can boast excellent expertise, acknowledged advanced

IJBG Working Groups activities are focused on:

- the strengthening of the dialogue with important industrial partners exhibitions, missions, seminars, bilateral meetings cooperation initiatives and the development of innovative projects through ರ್ಷ
- universities and research institutes promoting the development of human resources by promoting exchanges students, lecturers and researchers between Italian and Japanese

2.3 Working Group "Energy"

concrete example of bilateral collaboration between Italy and Japan in a high-tech is expected to employ approx. 250 people in the initial phase. This represents Catania (Sicily). The plant will use the Sharp's proprietary thin film technology, and Microelectronics have partnered together to build a photovoltaic factory based in developing countries than developed countries. Enel Green Power, Sharp, and ST and Japan have recognized that it is economically more viable to implement in the be an effective way to reduce CO2 emissions globally. Participants from both Italy future projects, called "Smart Community" development. This type of business can renewable energy Mitsubishi Heavy Industries has presented his activities sector, key in the area of green economy. The WG has focused the activity on renewable and nuclear energy. In particular on

2.4 Working Group "Natural Disaster Management"

Rescue Robotics

annual event for the development of robotics technologies in the sphere of safety cooperate in a project for the organization of the "Rescue Robotic Camp", an universities in research projects calling for exchanges of scientists with several Japanese and emergency situations. Moreover, La Sapienza University is also a key player Università La Sapienza of Rome and International Rescue System Institute (IRSI)

Ocean Observation Systems

submarine cable based seismometers/tsunami observation systems and technical architectures used in ocean bottom observation systems has been shared with Geofisica and Selex Sistemi Integrati. In particular NEC's experience in Japan in The topic has been discussed between NEC, Istituto Nazionale di Vulcanologia Istituto Nazionale di Vulcanologia e Geofisica

Social Security Agreement

social security and therefore will enable them to avoid "double imposition" countries shall be subject only to the legislation of one country in terms of Agreement between Japan and Italy provides that the workers in two

implementation of The Agreement which is believed to accelerate further business partnership between Italy and Japan. The Agreement was ratified by Japanese Parliament in 2009, and is in process ratification δ Italian Parliament. IJBG recommends

Protection of IPR

Intellectual Property Right is becoming serious problem growth of internet and commercial globalization, infringement 으

rights to sustain development through R&D, and eliminate significant losses the necessity to provide effective and appropriate means to protect intellectual for right holders IJBG participants analyzed several cases of IPR infringement and recognized

2.6 WG "Interchange among Small and Mid-Size Enterprises"

further expansion of industrial exchanges in technology and innovation and to business communities in both countries as well as between JETRO and ICE Importance create successful model in SME collaboration. SMEs in both Japan and Italy, IJBG expects this working group session to promote Italy in the pharmaceutical industry. With the impressive technological strength of year's Assembly explores opportunities for new collaboration between Toyama and Region, Nagano Prefecture and Veneto Region. In addition to these projects this common initiatives have been presented between Miyagi Prefecture and Piedmont To promote and boost the interchange among small and medium size enterprises of further cooperation in promoting trade and investment among the The session also confirmed the