

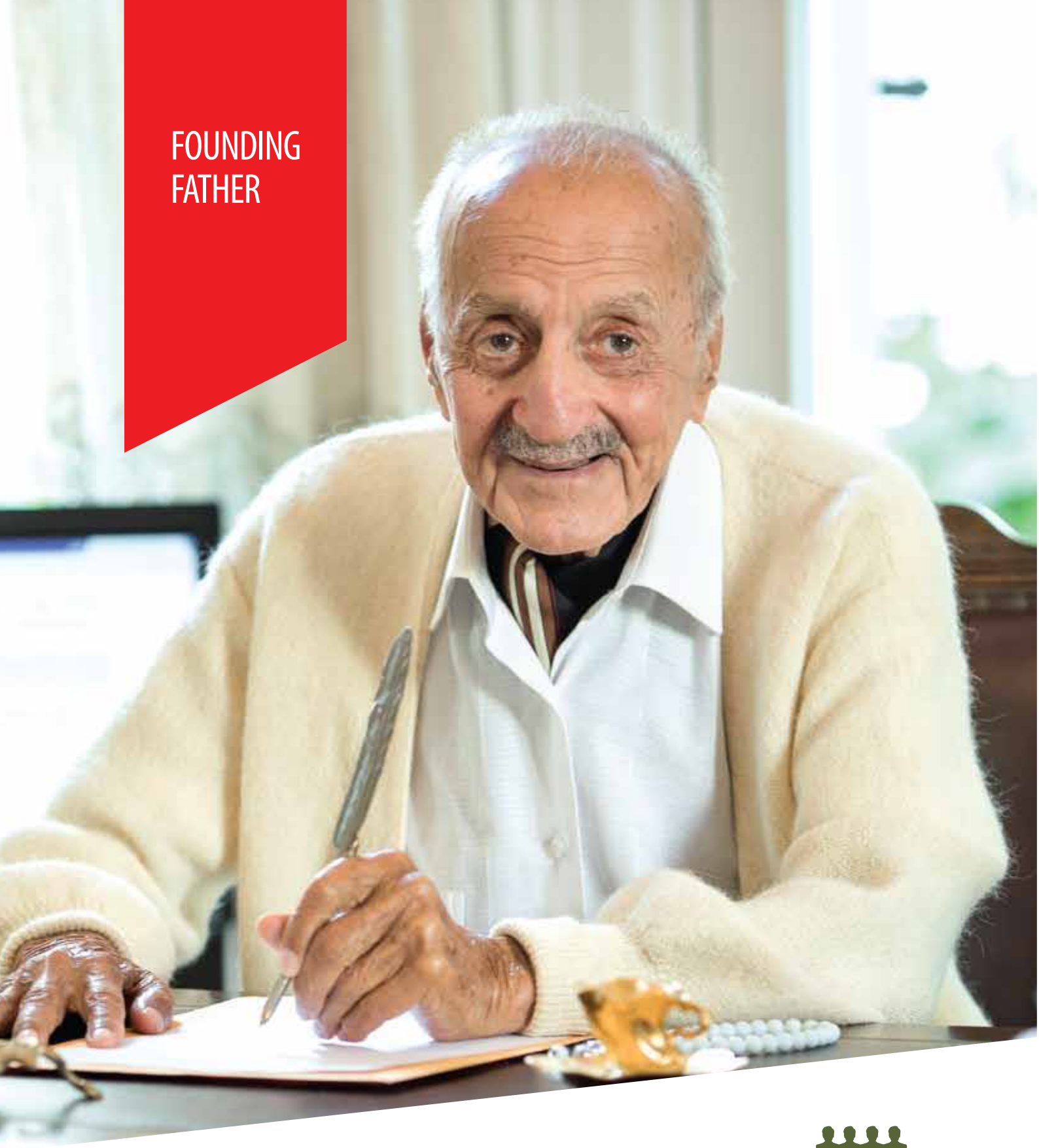
www.overseasdevelopment.com

SPECIALTY METALS
DEFENSE
CONSTRUCTION
RENEWABLE ENERGY
& AGRICULTURE

Overseas
Development
Corporation

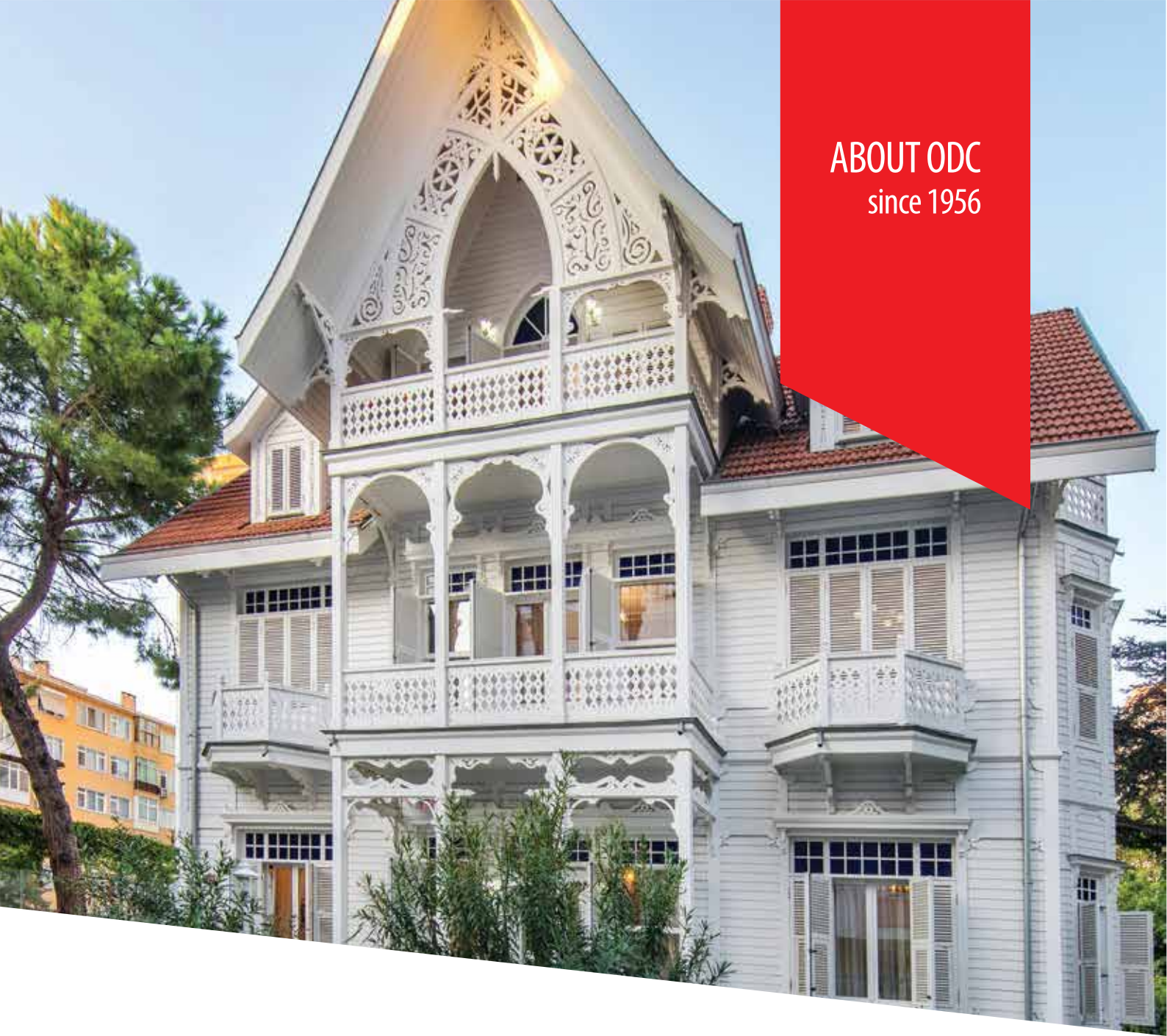


FOUNDING FATHER



Overseas Development Corporation (ODC) has been a leading international trading and business consultancy company since its establishment in 1956 in USA. Its founder and Chairman Mr. Atilla Turkkan received a law degree in Turkey and settled in the USA in 1946 to continue his graduate studies

in law. Instead, he was attracted by the business environment in New York and decided to pursue a career in trading and business. Since then, Mr. Turkkan has built an impeccable business track record all around the world.



ABOUT ODC since 1956

From its outset in 1956, international trading in specialty metals, notably in electrical steel, has been ODC's primary business activity. Business ventures in energy, communication, cruise lines, and transportation also left their mark in ODC's early history. Starting from early 1970s and primarily through its offices in Turkey and Pakistan, ODC has become active in defense and aerospace sectors as well, representing and providing consultancy services to major defense and aviation companies. This business line has gone on to expand over the years and today ODC assists several of the world's leading defense and aerospace companies.

During the last two decades, ODC's global presence and activities have further expanded into the fields of construction, agriculture, renewable energy, and supply of products to electrical engineering sector.

Currently, ODC operates through its strategically located offices in USA (Stamford-Connecticut, headquarters), Mexico (Mexico City), South Africa (Johannesburg), People's Republic of China (Wuhan), and Turkey (Ankara and Istanbul), as well as a wide network of business affiliates spread around the world.

We, as ODC, maintain the highest standards of corporate responsibility, diligence and integrity in every aspect of the way we do business. We constructively challenge and take the initiative for bold decisions and manage risks. We move quickly and make timely decisions to find the right products and services for the satisfaction of our customers, anytime and everywhere we do business.

"Commitment for Excellence"



SPECIALTY METALS DIVISION

Trading in specialty metals, notably in electrical steel, has been ODC's primary business for over 60 years now. ODC purchases electrical steel products from major mills in five continents and distributes them to customers all around the world.

Since its establishment, ODC has been a leading importer and exporter at a global scale of Grain Oriented (CRGO) and Non-Grain Oriented (CRNGO) electrical (silicon) steel. With leading U.S. and overseas steel mills among its principal suppliers, ODC has established a reputation for integrity and reliability throughout the world. All products are packed with mill test certificates.

In order to provide JIT services to its customers, ODC also has strategically located warehouses in Rotterdam - The Netherlands, Baltimore – USA, Mexico City and Veracruz – Mexico, and Johannesburg South Africa. ODC offices in various countries provides

daily support to customers in all aspects of sales and after sale support including slitting, shearing, lamination, and core manufacturing. Based on this extensive network throughout the world markets, ODC has significantly developed the range of products traded, to become a major player in the electrical engineering industries on a global scale.

ODC in South Africa is the prominent supplier of materials and components to the transformer manufacturing market sector in that country. Its 5,000 sqm warehouse facility in Johannesburg also has manufacturing capabilities, including 1,100 mm wide slitting line for electrical steel and non-ferrous materials, CNC plasma cutting, and robotic welding machines. Products manufactured include slit materials and stainless steel permanent cathodes for electro winning copper plants. ODC Mexico operates two strategically located warehouses; an inbound

warehouse in Veracruz serving Mexico and South American market, and a warehouse in Mexico City providing JIT deliveries of wide range of materials including coils and slitted electrical steel, copper and aluminum wires, laminations, and insulations materials.

In addition to its own offices and facilities in the United States and overseas, ODC has a network of associates and affiliates in many countries, most notably in Egypt, India, Pakistan, Brazil, but also throughout Europe, Middle East, Asia, Far East and South America. ODC's specialized staff are experts in meeting customer requirements, either from ODC's own extensive inventory stocks or directly from established and reputable suppliers. This combination allows ODC to deliver products to customers when and where they need.

Because of large volume procurement, ODC receives attractive prices and obtains quantity discounts which are reflected in favorable prices to its customers. Where required, ODC will provide financing or coordinate funding arrangements with external sources. ODC also enjoys special freight rates with certain carriers as high volume shippers. Potential buyers are invited to inspect the materials at ODC's warehouses.

"Commitment for Excellence"



PRODUCTS

Prime Grade Grain Oriented Electrical (silicon) Steel Coils and Strips:

- M-2 0.18mm
 - M-3 0.23mm
 - M-4 0.27mm
 - M-5 0.30mm
 - M-6 0.35mm
- TCH H0-C, H1-C, H2 – C and all standard MOH Grades
 - TCH H0-DR, H1-DR and all standard Laser Grades
 - All grades full mother coils (750 to 1250 mm wide coils) and slit coils.

Non Grain Oriented Electrical (silicon) Steel Coils and Strips:

- Grades: 230 to 800 (M-19 to M-47)
- Thickness: 0.35, 0.50 and 0.65mm (0.14", 0.20" and 0.25")
- Width: 1,000 – 1,250mm (40"-48")

Amorphous Metals:

Laminations:

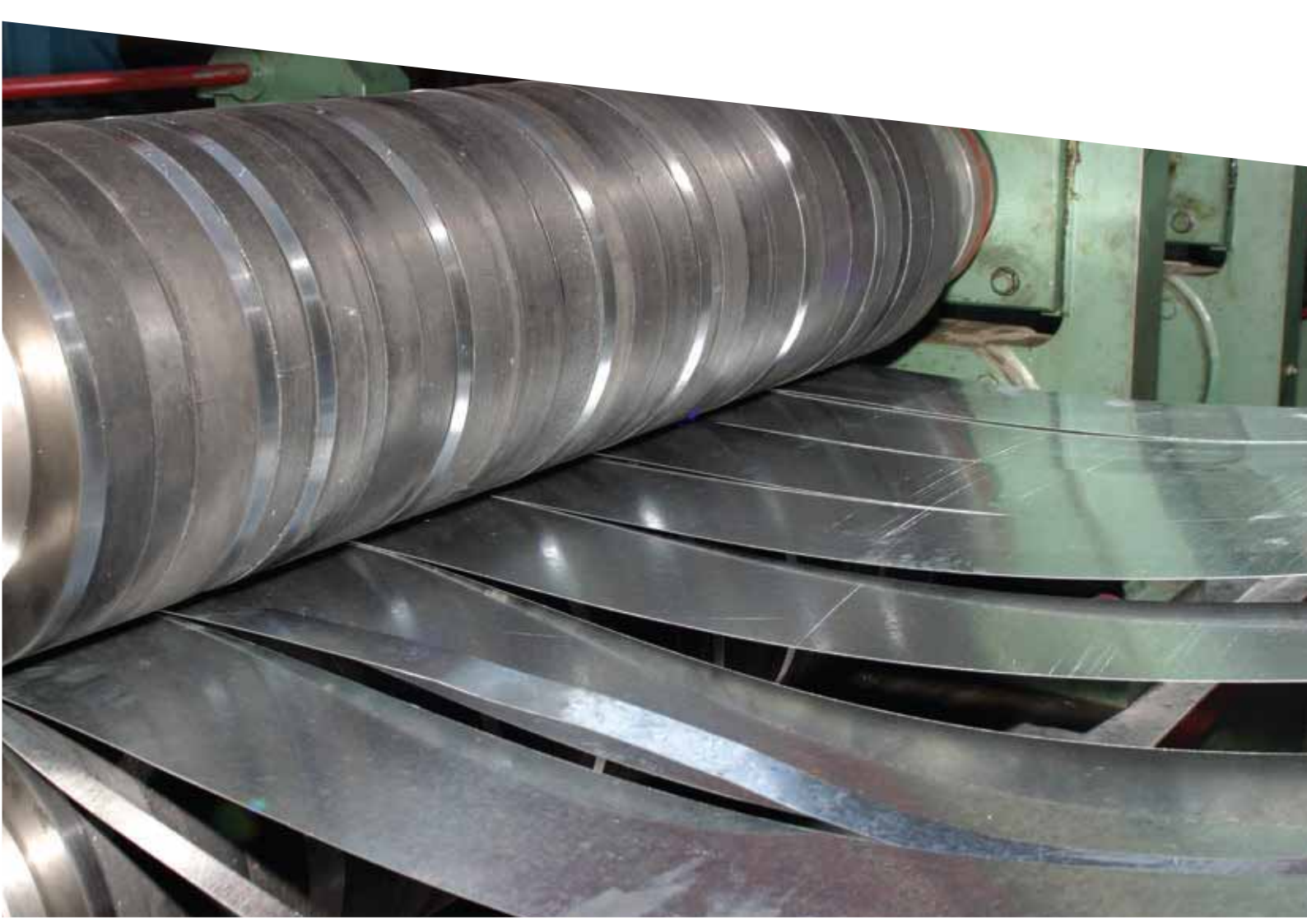
- E&I laminations to international specifications
- Motor and Genator laminations
- Toroid Cores
- Cut core laminations

Transformer Cores:

- Cores for Distribution Transformer 50 KVA up to 10 MVA – Step-Lap
- Cores for PowerTransformer 10 MVA up to 1000 MVA – Step-Lap
- Unicore / Jencore
- Dry and Specialty Transformers
- Cut Core Lamination and/or Complete Cores

Products for Transformers:

- Enamelled Copper Wire
- Copper Coils, Strips and Bar
- Enamelled Aluminum Wires
- Aluminum Coils and Strips and Bar
- Rectangular / Flat Copper and Aluminum
- CTC Copper and Aluminum
- Pressboard 0,50 mm up to 8 mm
- Insulation Materials
- Radiator, Tank and Corrugated Wall
- Tap Changer, Bushing, Post Insulator, and others.





DEFENSE DIVISION

ODC Defense Division operates primarily out of ODC's offices in Turkey, and specializes in assisting defense contractors in establishing and consolidating their international business ventures in countries and markets all around the world. ODC currently assists and/or represents world's leading defense contractors from U.S. and Europe, in technology-based joint-ventures and marketing campaigns relating to aircraft and systems, avionics, electronic warfare, unmanned systems, space systems, naval systems, and test and evaluation services for military and aviation applications.

ODC Defense Division's marketing, sales, and country-specific technical and strategic guidance provides clients with major advantage from the initial inquiry and RFP stage through contract award and after-sales support. Likewise, joint venture arrangements have become increasingly important in many overseas programs, particularly those involving the acquisition of major items. In this sense, ODC is providing expert opinion and assistance on such key aspects as identification and tying-up with the right local partner, co-production

and licensed production, technology and know-how transfer, offsets and local content, and investment and financing arrangements where and when required.

Defense Division's personnel comprise ex-senior military officers, as well as former procurement and defense industry executives with civilian backgrounds. Their combined experience and insights of the prevailing market conditions are passed on to ODC's customers, and provide the latter with full command and understanding of end-users' and local industry's requirements and expectations. ODC is therefore ideally suited to act as the catalyst between Government (customer) agencies, local industry, and supplier companies, in coordinating programs ranging from direct sales to complex collaborative production and investment schemes.

The hallmarks of ODC's services in defense sector are experience, capability, efficiency and an impeccable business reputation acquired over the last four decades.

CONSTRUCTION DIVISION



In construction sector, ODC takes prime contractor position in real estate development schemes such as office buildings, shopping malls and large scale residential projects. This activity line has been initiated in 1997, and its first assignment was the construction of ODC's Turkish headquarters building in Ankara. This building has a 2,000 sqm construction area was completed in 1999.

Following the ODC Office Building, ODC Construction Division took upon a major project to construct a neighborhood scale Shopping Mall in downtown Ankara. This 9,000 sqm shopping mall, named ODC Center, was completed in 2001. It is still owned and run by ODC.

The launching philosophy of ODC Construction Division has been that each construction project shall introduce new concepts, technologies and products to the Turkish market. Accordingly, given the earthquake-prone geography of Turkey, ODC decided to build light steel-framed earthquake resistant single-family houses in Omerli neighborhood of Istanbul. This has led to two ODC developed and implemented real estate development projects, consisting of 34 ea. and 12 ea. single-family houses located on a 55,000 sqm land. Construction of a total

of 8,000 sqm housing area was completed in 2007 and all was sold by 2008.

In 2010, ODC decided to make contribution to the historical building stock of Istanbul and purchased a two-century old wooden house. The building was classified by authorities as a "First-Grade Historical Building", signifying the imperative to employ original construction technology and architectural design for restoration and renovation. The restoration effort of this 500 sqm building run in strict conformity with special regulations. When completed in 2014, it was highly praised for the quality of the work done.

ODC Construction Division currently works on a warehouse and service center construction project in Izmir-Turkey to provide materials and services to transformer sector. The center will be situated inside Aliaga Organized Industrial District, and will take advantage of its location at the crossroads of major highways, seaports, and Izmir international airport. It will be built on a 10,000 sqm land with about 7,000 sqm in covered space, and will be fitted with cranes and coil/pallet handling machinery.

"Commitment for Excellence"

RENEWABLE ENERGY & AGRICULTURE DIVISION

From 2005 onwards, ODC has initiated activities in the field of renewable energy in Turkey. The launch project concerned production of bio-diesel fuel in Turkey. The scheme took off successfully, yet after few years of production, ODC has opted to halt its activities in the specific domain of bio-diesel fuels due to the lack of regulatory framework and adhered standards in Turkey.

Afterwards, ODC's renewable energy drive has shifted toward solar energy. An initial activity line has comprised solar-powered water pumping and purification systems for various applications, such as deep-well water pumping for irrigation. ODC has installed several water pumping stations both for agricultural use and for potable water. ODC's focus in this area has in time expanded to include small-scale building level solar power plants. ODC currently pursues larger-scale solar power station projects, and aims at becoming an active member of the teams and consortiums to set up and run such power stations.



ODC has been involved in agriculture projects for more than two decades; starting first with import of heavy agricultural machinery, and progressing over time into seed processing facilities, milk-cow farming, growing of canola, and most recently nationwide marketing and distribution of organic fertilizers. In support of ODC's bio-diesel manufacturing activity, ODC also got involved in canola farming, and put together and implemented the largest contracted farming of oil seed (canola) production activity in Turkey. ODC currently imports, manufactures and distributes organic based fertilizers, bio-fungicides, pesticides, and other supplements in support of farmers in Turkey.

"Commitment for Excellence"



SERVICES

In addition to its own activities in business sectors of interest, ODC is also at the disposal of its clients for providing various services in these sectors, including local support, after sale support, market surveys, consulting services, and financing.

Local Support: As dictated by territorial conditions, ODC offers a variety of services around the world including technical and marketing assistance, JIT warehousing, and service center activities including slitting and core manufacturing.

After Sale Support: ODC's services do not end with an order. ODC is committed to provide after sale support to its clients and customers in logistics, custom clearance, repair and maintenance, and other forms of assistance needed for successful completion of the order and projects.

Market Surveys: ODC provides in-depth international market surveys in its fields of specialization, identifying and assessing realistic business opportunities for its clients - ahead of competition.

Consultancy Services: ODC offers its clients consultancy services and assistance in proposal presentation, contract administration, program management, training activity, technology transfer, co-production, and offset planning and implementation. All this is run through sound understanding of customer requirements, funding provisions and local procurement rules and regulations.

Financing: ODC will finance or coordinate funding from local and external sources when financing is required.

ODC's international experience and its vast network, coupled with long-term and persistent commitment to its clients are the hallmarks of ODC's reputation in every business field ODC has got involved in and around the world over the years.

"Commitment for Excellence"



Overseas Development Corporation

NOTES:

A large area for notes, featuring a background map of the Philippines composed of white dots. The area is divided into two columns by a vertical dashed line, with horizontal dashed lines providing a grid for writing.

"Commitment for Excellence"

USA Headquarters

Overseas Development Corporation
953 Washington Blvd.
Stamford, CT 06901
Tel: +1 203 964 0111
Fax: +1 203 964 4929
e-mail: odc@overseasdevelopment.com

MEXICO

ODC Mexico
Esparza Oteo #144-508
Col. Guadalupe Inn
Mexico DF 01020
Tel: +52 555 661 6502
Fax: +52 555 663 1443
e-mail: odcmx@overseasdevelopment.com

TURKEY / Istanbul

ESC Silisli Celik
Atli Muazzez Hanim Kosku
Tutuncu Mehmet Efendi Cad.
Ridvanpasa Sok., No:11, A Blok
Goztepe / Istanbul
Tel: +90 216 357 0500
Fax: +90 216 357 0545
e-mail: igundogdu@overseasdevelopment.com

TURKEY / Ankara

ODC Ankara Branch
Prof. Osman Turan Sokak, No: 4
Balgat 06520, Ankara
Tel: +90 312 287 6090
Fax: +90 312 286 5091
e-mail: odc@odctr.com

SOUTH AFRICA

ODC South Africa
24 Cloverdene Road
Benoni 1514
Tel: +27 11 969 1326
Fax: +27 11 969 3917
e-mail: tpsr@iafrica.com

CHINA

ODC Wuhan Representative Office
Wusheng Road
Truroll Plaza No: 609
Wuhan City
Tel: +86 27 866 47845
Fax: +86 27 866 42137
e-mail: jiang@overseasdevelopment.com