

Dhara Electronics Ltd.

Engineering is only the

Work in India



With a rich history of over 50 years, Dhara Electronics is a leading manufacturer of high-quality electronic components, including ICs, transistors, diodes, resistors, capacitors, and more. We are proud to be a part of the Indian electronics industry.

1965-2023



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Celebrating 55 Years

Anniversary Special



55 Years of Growth

1965-2023



Electronic Components

For more details, visit our website at www.dharaelectronics.com or contact us at info@dharaelectronics.com.
Work in India

BEL Units

North Africa

- Algeria
- Libya
- Tunisia

South Africa

- South Africa

South America

- Brazil
- Chile

Central Asia

100% owned and operated by BEL
responsible for:

• 100% of the operations of the operations in the region responsible for:

• 20% of the operations of the operations in the region responsible for:



Vision

• To be the most
respected
company

Mission

• To be a world-class
public utility
company with
high standards of
service and quality
in every
aspect

Values

- Integrity
- Accountability
- Transparency
- Customer focus
- Innovation
- Sustainability
- Teamwork
- Excellence

Business Segments



Missile Systems



What is a Missile

- A missile is a self-propelled system to deliver a warhead towards a target.
- It is a guided weapon that is launched from a mobile launcher vehicle.



Mobile Launcher Vehicle



Mobile Launcher Vehicle



Mobile Launcher Vehicle



Mobile Launcher Vehicle



Missile System

- A missile system is a self-propelled system to deliver a warhead towards a target.
- It is a guided weapon that is launched from a mobile launcher vehicle.
- The missile system is a self-propelled system to deliver a warhead towards a target.

What is a Missile System?

- It is a self-propelled system to deliver a warhead towards a target.
- It is a guided weapon that is launched from a mobile launcher vehicle.
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Defense Communications

- Specialized R&D for developing secure voice, video, data products to the US military and intelligence (e.g. Project Athena, F-35, etc.)
- All defense work is highly classified and is subject to the highest levels of security clearance (Secret Clearance)

Software (Defense) Sales

- Software sales are a significant portion of our revenue
- We have developed a strong relationship with the US military
- Top 100 US military contractors
- Many of our software products are classified



2011 Model 1000



2011 Model 1000



2011 Model 1000



2011 Model 1000

Hardware (Defense) Sales



2011 Model 1000



2011 Model 1000



2011 Model 1000



2011 Model 1000



2011 Model 1000

RFM Terminals



2011 Model 1000



2011 Model 1000



2011 Model 1000

Strong Commercial Systems

- We are a leading provider of commercial systems
- We are a leading provider of commercial systems
- Top 100 US commercial contractors
- High quality, reliable, and secure systems
- We are a leading provider of commercial systems

Business Development & Training

Business Development & Training

Business Development



- We are a leading provider of commercial systems
- We are a leading provider of commercial systems
- Top 100 US commercial contractors
- High quality, reliable, and secure systems
- We are a leading provider of commercial systems

Network Centric System (NCS)

- The network consists of people utilizing Software to work in a common environment and to communicate with it.

Global Positioning System (GPS)



ADDITIONAL DEPARTMENTAL AND COMMUNITY INTELLIGENCE SYSTEMS



PORTALS

1. Centralized and integrated information systems for emergency response.
2. Single point of access for all emergency services.
3. Single point of access for all emergency services.
4. Single point of access for all emergency services.

Other Network Center System Applications

Army

- Joint Air Support Command Center (JASCC)
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NAVY

- Joint Air Support Command Center (JASCC)
- Joint Air Support Command Center (JASCC)
- Joint Air Support Command Center (JASCC)

Air Force

- Joint Air Support Command Center (JASCC)
- Joint Air Support Command Center (JASCC)
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Other Areas

Electronic Fuses

We can substitute a wide range of electronic fuses with the same physical dimensions as the original. This allows you to replace a fuse with the same physical dimensions as the original.



1/4" x 1/8" x 1/4"



1/4" x 1/8" x 1/4"



1/4" x 1/8" x 1/4"

Universal Spacers

We can substitute a wide range of universal spacers with the same physical dimensions as the original.



Mobile Cooker

We can substitute a wide range of mobile cookers with the same physical dimensions as the original.



Composites

We can substitute a wide range of composites with the same physical dimensions as the original. This allows you to replace a composite with the same physical dimensions as the original.



1/4" x 1/8" x 1/4"



1/4" x 1/8" x 1/4"

Specialty

We can substitute a wide range of specialty components with the same physical dimensions as the original.



Software

The software developed for the RBI is called RBI e-Procurement. It is a web-based system for e-procurement. The software is developed in Java and runs on a web browser. The software is used for procurement of goods and services. The software is used for procurement of goods and services. The software is used for procurement of goods and services.



Software Development

- 1. Analysis and Design of Software
- 2. Software Requirement and System Analysis
- 3. Software Design
- 4. Software Development and Testing
- 5. Software Deployment
- 6. Software Maintenance
- 7. Software Management and Administration
- 8. Software Security
- 9. Software Quality Assurance
- 10. Software Project Management
- 11. Software Project Management (SPM)
- 12. Software Project Management (SPM)
- 13. Software Project Management (SPM)
- 14. Software Project Management (SPM)
- 15. Software Project Management (SPM)

Software Development Tools



Software Security

- 1. Software Security Analysis (SSA)
- 2. Software Security Audit

Software Testing

- 1. Software Testing Process
- 2. Software Testing Strategy
- 3. Software Testing Methodology
- 4. Software Testing Tools
- 5. Software Testing Challenges

Software Development Lifecycle

FACE RECOGNITION SYSTEM



Exports

- Export of 100% EOU products to 100% EOU units in India
- 20% export duty on 100% EOU products to 100% EOU units
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Major Promoting Organisations in India

Major Promoting Organisations in India include the Ministry of Shipping, Government of India, and various state government departments. The Ministry of Shipping is the primary authority responsible for the development and regulation of the shipping industry in India. It oversees the operations of the Shipping Corporation of India (SCI) and the National Shipping Board (NSB). Other key organizations include the Indian Shipowners' Association (ISA), the Indian Shipyarders' Association (ISA), and the Indian Shipbuilders' Association (ISA).

Major Customers



Expansion & Modernisation

Water Services Corporation has invested in a number of new and modernised assets to ensure we are well equipped for the future.



Supercomputer Facility

The state-of-the-art high performance facility in Brisbane is the most powerful supercomputer in Australia.



New Field Assets Test Range (NFTR) Facility

The NFTR is a state-of-the-art test range for water treatment.



Mobile System Integral to the City

One of the most innovative water treatment systems in the world, the mobile system is a key part of our water supply.



Recycling Test Facility

The facility is used to test and develop new water recycling technologies.

Water Services Plan

- Address the growing demand for water
- Increase the reliability of the water supply
- Increase the efficiency of the water supply
- Increase the quality of the water supply
- Increase the sustainability of the water supply
- Increase the resilience of the water supply
- Increase the security of the water supply
- Increase the transparency of the water supply

Product Support Network





BHARAT ELECTRONICS LIMITED

भारत इलेक्ट्रॉनिक्स लिमिटेड

wwwBEL.com
wwwBEL.in