

# PROCLAMATION ETHIOPIAN REVENUES AND ERCA GOV ET

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**What is the proclamation of income tax in Ethiopia?** The proclamation provides for the taxation of income in accordance with the following schedules: 1) Schedule A, income from employment; 2) Schedule B, income from rental of buildings; 3) Schedule C, income from business; 4) Schedule D, other income; 5) Schedule E, exempt income. Corporations are taxed 30% flat rate.

**What is the Ethiopian income tax proclamation 979?** 979-2016. The federal income tax Proclamation became effective on July 8, 2016. The proclamation aims to introduce a fair, modern and efficient tax system that is consistent with the current level of economic development.

**What is the role of the ERCA in Ethiopia?** The Ethiopian Revenues and Customs Authority (ERCA) is the body responsible for collecting revenue from Customs duties and Domestic taxes.

**Who is the Minister of Revenue in Ethiopia?** The current minister is Lake Ayalew from 2021.

**What is exempt from income tax in Ethiopia?** Exempt income The following items are exempt from income tax: Amounts paid by employers to cover the actual cost of medical treatment of their employees. Allowance in lieu of means of transportation granted to employees under an employment contract. Hardship allowance.

**How much is income tax in Ethiopia?**

**What is tax revenue in Ethiopia?** Tax revenue (% of GDP) in Ethiopia was reported at 4.5058 % in 2022, according to the World Bank collection of development indicators, compiled from officially recognized sources.

**What is the 2% withholding tax in Ethiopia?** Generally, payments for supply of goods (worth ETB 10,000 or more) and provision of services (worth ETB 3,000 or more) to a resident person are subject to WHT at the rate of 2%. The 2% WHT applies if the supplier provides a valid tax identification number (TIN) and a business licence.

**Who is eligible for turnover tax in Ethiopia?** A presumptive turnover tax shall be payable by category "C" taxpayers who are not required to keep records. The base for the presumptive turnover tax shall be the total turnover used as base for the income tax.

**Who gave Ethiopia weapons?** Nazi Germany gave material support to the Ethiopians with 16,000 rifles, 600 machine guns, 3 airplanes, and 10 million rounds of ammunition as Führer Adolf Hitler wanted the Italians to be weakened before he attempted the Anschluss with the Federal State of Austria.

**What was the Ethiopian king called?** Amharic: ንጉሥ [nɨgus] is the word for "king" in the Ethiopian Semitic languages and a title which was usually bestowed upon a regional ruler by the Negusa Nagast, or "king of kings," in pre-1974 Ethiopia.

**What was the biggest Ethiopian Empire?** A major empire of the ancient world, the kingdom of Aksum arose in Ethiopia during the first century C.E. This wealthy African civilization thrived for centuries, controlling a large territorial state and access to vast trade routes linking the Roman Empire to the Middle East and India.

**Who runs the Ethiopian government?** The EPRDF-led government of Prime Minister Meles Zenawi has promoted a policy of ethnic federalism, devolving significant powers to regional, ethnically based authorities.

**What is the mission of ministry of Revenue Ethiopia?** MOR will contribute to economic development and social welfare by developing a modern Tax and Customs Administration that employs professional and highly skilled staff who promote voluntary compliance amongst individuals and businesses, and take swift

action against those who do not comply.

**Who is the Ethiopian money and economy minister?** H.E Ato Ahmed Shide The Ministry of Finance has a long tradition of supporting economic growth in Ethiopia.

**What is the new investment proclamation of Ethiopia?** 1180/2020 – a new investment proclamation repealing Invest- ment Proclamation No. 769/2012 after close to eight years in force. The new proclamation ushers in a synchronised and focused investment ad- ministration system and introduces changes of varying degrees to almost all areas covered.

**What is mining income tax proclamation in Ethiopia?** 53/1993, as amended by Proclamation No. 23/1996. According to this proclamation, a holder of Large Scale or Small Scale mining license shall pay 35% income tax on the taxable income.

**What is the capital gain tax proclamation in Ethiopia?** The rate of income tax applicable to a gain on disposal of a Class 'A' taxable asset (immovable property) is 15%, and the rate of income tax applicable to a gain on disposal of a Class 'B' taxable asset (shares and bonds) is 30%, as per Article 59(2) of the Proclamation.

**What is Ethiopian land use proclamation?** The Proclamation, among other things: provides rules relative to acquisition and use of rural land by peasant farmers or pastoralists, transfer of rural land use rights, distribution of rural land, obligations for land holder such as allowing construction of irrigation canals, resolution of disputes, and restrictions ...

## **Time Management Matrix: A Guide to Prioritizing Tasks**

Developed by renowned author Stephen R. Covey, the Time Management Matrix is a powerful tool for prioritizing tasks based on urgency and importance. It helps individuals allocate their time effectively and achieve greater productivity.

### **What is the Time Management Matrix?**

The Time Management Matrix divides tasks into four quadrants:

- **Urgent and Important (Quadrant 1):** Tasks that require immediate attention and have a significant impact on goals.

- **Important but Not Urgent (Quadrant 2):** Tasks that are crucial for long-term success but do not require immediate action.
- **Urgent but Not Important (Quadrant 3):** Tasks that are pressing but do not contribute to overall goals.
- **Not Urgent and Not Important (Quadrant 4):** Tasks that can be eliminated or delegated.

## How to Use the Time Management Matrix

To use the Time Management Matrix, follow these steps:

1. List all tasks that need to be completed.
2. Categorize each task into one of the four quadrants based on its urgency and importance.
3. Prioritize tasks in Quadrant 1 as they must be completed first.
4. Schedule time for tasks in Quadrant 2 as they are essential for long-term success.
5. Delegate or eliminate tasks in Quadrants 3 and 4 as they do not contribute to overall productivity.

## Benefits of Using the Time Management Matrix

Using the Time Management Matrix offers several benefits:

- **Increased Productivity:** By prioritizing tasks based on importance, individuals can focus on the most impactful activities.
- **Reduced Stress:** By eliminating or delegating non-essential tasks, individuals can reduce their workload and manage their time more effectively.
- **Improved Goal Achievement:** Focusing on tasks in Quadrant 2 helps individuals make progress towards their long-term objectives.
- **Time Control:** By managing time based on urgency and importance, individuals can gain greater control over their schedules.

## Conclusion

The Time Management Matrix is a valuable tool for individuals seeking to improve their time management skills. By prioritizing tasks effectively, reducing distractions, and focusing on what truly matters, the Time Management Matrix empowers individuals to achieve greater productivity and success.

## **The Definitive Guide to Java EE Architecture: The Java EE Architects Handbook, Second Edition**

In today's fast-paced software development landscape, architects play a pivotal role in shaping the success of Java EE applications. The Java EE Architects Handbook, Second Edition, provides a comprehensive guide for architects to master the art of designing and developing robust, scalable, and maintainable Java EE applications.

### **1. What is the Java EE Architects Handbook?**

The Java EE Architects Handbook is an authoritative reference for architects seeking to delve into the intricacies of Java EE application design. This second edition covers the latest Java EE 8 platform, offering invaluable insights into its features and best practices.

### **2. Why is it Important for Java EE Architects?**

Java EE architects are responsible for ensuring the architectural integrity of their applications. The handbook provides a structured framework for understanding the application lifecycle, deployment models, and security considerations. It also explores advanced concepts such as microservices, cloud computing, and continuous integration/continuous delivery.

### **3. What Key Topics Are Covered?**

The handbook covers a wide range of topics essential for Java EE architects, including:

- Application architecture and design patterns
- Enterprise JavaBeans (EJB) and CDI
- Java Persistence API (JPA) and object-relational mapping (ORM)
- Web services and RESTful applications

- Cloud computing and microservices
- Testing and deployment strategies

#### 4. How Can Architects Benefit from This Handbook?

By leveraging the knowledge and guidance provided in this handbook, architects can:

- Design and develop Java EE applications that meet business requirements
- Apply architectural best practices to ensure scalability, performance, and security
- Stay up-to-date with the latest Java EE technologies
- Collaborate effectively with development teams to implement optimal solutions

#### 5. Conclusion

The Java EE Architects Handbook, Second Edition, is an indispensable resource for architects seeking to master the complexities of Java EE application development. With its comprehensive coverage and expert insights, this handbook empowers architects to create innovative and successful Java EE applications. By applying the principles and best practices outlined in this guide, architects can drive the digital transformation of organizations and shape the future of software development.

**What is a pressure switch and pressure transmitter?** A pressure switch directly controls a fluid system and can operate without a power supply, but pressure transmitters just indicate pressure level with a continuous signal. They do not directly control a circuit and are used for more sophisticated applications like monitoring, predictive analysis, or process control.

**What is the difference between pressure transmitter and smart pressure transmitter?** What type of analog output do you need? The smart pressure transmitter's analog output signal is 4-20mA with HART protocol whereas the compact pressure transmitter analog output signal is 4-20mA or 0-10V without HART protocol.

**What is the difference between an AC pressure sensor and a pressure switch?**

Despite the fact that both types measure pressure, pressure transducers have continuous outputs that are usually connected to a controller that monitors and responds to pressure. In contrast, a pressure switch is a simpler device and does not provide continuous output.

**What is the difference between a pressure controller and a pressure switch?**

While both are used in pressure measurement applications, pressure transducers provide a continuous output, typically connected to a controller, which monitors and performs actions based upon the pressure within the system. A pressure switch is a simpler device that does not provide a continuous output.

**What are two types of pressure switches?** – There are two main types of pressure switches: mechanical pressure switches and electronic pressure switches.

**Why is a pressure switch bad?** Why a Pressure Switch Can Fail. The mechanism of a pressure switch contains springs to set the pressure, as well as electrical wiring to signal the pump to turn off or on. Over time, the springs may loosen and the wire ports may become exposed and corroded.

**What are the 4 types of pressure transmitter?**

**How does a smart transmitter work?** Smart transmitters: Include a microprocessor and have bidirectional communication. Include secondary sensors that can measure and thus compensate for environmental disturbances. Usually incorporate signal conditioning and analogue to digital conversion.

**How accurate is smart pressure transmitter?** Smart pressure transmitters typically have high-precision pressure measurement capabilities. It can usually achieve an accuracy of 0.1%~0.2%, meeting the requirements of industrial automation control.

**How do I know what pressure switch I need?** There are many things to consider when selecting the best pressure switch for your application, including the style of switch (diaphragm, piston, bellows or electronic), wetted materials, housing construction, setpoint requirements, application pressures (working and maximum) and whether any approvals are required.

**What is the difference between a switch and a transmitter?** Transmitter: A sensor that conveys data over long distances. Switch: A sensor that holds a threshold (X) and outputs true or false indications. For example, if measured pressure > (X) output true otherwise output false.

**Are pressure transducer and pressure transmitter the same?** Transducers and transmitters are virtually the same thing, the main difference being the kind of electrical signal each sends. A transducer sends a signal in volts (V) or millivolt (mV) and a transmitter sends a signal in milliamps (mA).

**What can a pressure switch be used for?**

**Is a pressure switch the same as a pressure regulator?** A pressure regulator is a valve on the line that controls the pressure and reduces it to the pressure you need e.g. for water supply in a house. It limits the pressure. A pressure switch is an electrical switch that is on or off according to the pressure in the system.

**What is the difference between a pressure indicator and a pressure transmitter?** The difference between an indicator and transmitter is what they do with the signal. An indicator converts the signal into a weight or a force. A transmitter not only converts the signal but also passes it on to an operating system, such as PLC or computer.

**What is a dual pressure switch?** A dual stage pressure switch is designed for use in applications where two separate pressure operations must be controlled by a single pressure monitoring device.

**Why do I have 2 pressure switches?** One hose connects the pressure switch to the draft inducer, while the other connects it to the condensate collector box. The collector box hose helps the pressure switch to detect venting pressure. The furnace is likely to have two pressure switches because the furnace has two heat exchangers.

**What is another name for a pressure switch?** Some people will tell you that a Pressure Sensor is a device for pressure measurement of gases or liquids. Included in this Pressure Sensor category along with pressure switches are pressure transducers, pressure transmitters, and pressure senders, among other names.



**Is 30 50 or 40 60 pressure switch better?** For a single level home or a two story home without water fixtures on the 2nd floor a 30/50 PSI setting may be sufficient. For two or more levels with water fixtures on more than one level you may want to use 40/60 PSI setting. It's easier for a pump to supply the lower pressures and it's less strain on old plumbing.

**What are the signs of a bad pressure switch?** Frequent unit shutdowns: If your furnace constantly turns on and off, you might have a faulty pressure switch. Inefficiency: Furnaces with broken pressure switches often struggle to work, even if you turn them on. Lack of hot air: Are your vents producing hot or warm air?

**How do you test if a pressure switch is working?** Set a multimeter to test for resistance (ohms). Touch each tester probe to one of the switch terminals. The pressure switch tester should read 0 or close to 0 (indicating no resistance). If the reading is higher, the switch has failed and must be replaced by a qualified technician.

**What is the difference between a transmitter and a switch?** Transmitter: A sensor that conveys data over long distances. Switch: A sensor that holds a threshold (X) and outputs true or false indications. For example, if measured pressure > (X) output true otherwise output false.

**What is the purpose of a pressure transmitter?** pressure transmitters are used to detect, measure and control fluid pressure in industrial processes. It is often found in pressure measurement applications such as power generation, oil and gas production, water treatment and refining, and chemical processing.

**What does a pressure switch do?** A pressure switch is a form of switch that operates an electrical contact when a certain set fluid pressure has been reached on its input. The switch may be designed to make contact either on pressure rise or on pressure fall.

**What is the difference between a pressure transmitter and a pressure indicator?** The difference between an indicator and transmitter is what they do with the signal. An indicator converts the signal into a weight or a force. A transmitter not only converts the signal but also passes it on to an operating system, such as PLC

or computer.

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