

# Explosives / Reactive Chemical Licence Guide

Chemicals & Process Industry

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This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

## Background

Get a guide to licensing for explosives, oxidisers or other reactive controlled chemicals under the Explosives Act/Rules — which materials are covered, licence types, storage and the application route. Describe your materials below.

## Purpose of this tool & output

License explosive or oxidising materials

## How the output is used

Use it to license explosive or oxidising materials — the Explosives Act / PESO licence to manufacture, store or handle such materials.

## Who receives it

The application goes to PESO under the Explosives Act / Explosives Rules for the relevant class of material.

## How to submit / file it

Submit the site, magazine/storage design, safety and security details to PESO, undergo scrutiny and inspection, and obtain the licence before handling beyond exempt limits.

## Fees & charges

PESO explosives licence fees based on class and quantity; the licence is periodically renewed.

## Who should vet it

PESO officers who scrutinise the design and inspect the installation before granting the licence, usually with a PESO-approved consultant.

## Important cautions

AI-generated guide; explosives/reactive-material licensing is strict - confirm with PESO/authorities before handling.

## Companion documents

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- Chemical Factory Licence Guide
- PESO / Petroleum Licence Guide
- Pollution Consent (CTE/CTO) Guide
- Poisons / Restricted Chemical Licence Guide
- Chemical Import Compliance Guide
- Major Accident Hazard (MAH) Guide

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.