## EAST TIMOR REVENUE SERVICE

# SERVIÇOS DE RECEITAS DE TIMOR LOROSA'E

### ETRS/SRTL Public Ruling 2001/8

# **Public Ruling: Useful lives of depreciable assets**

#### Relying on this Ruling

This is a public ruling within the meaning of Section 66 of Regulation 2000/18. Information in this ruling may be relied upon by taxpayers as the basis for determining their tax liability.

#### Introduction

- 1. The cost of depreciable assets acquired by a taxpayer may be deductible over a period of years under the depreciation rules in Directive 2001/2. That Directive sets out two depreciation schedules for assets that are depreciated on an individual asset basis or using a pooling system. Both schedules are based on the useful life of assets. Pursuant to section 4 of Part B of Schedule 1 of Directive 2001/2, the Commissioner of the East Timor Revenue Service determines the useful life of assets.
- 2. This Public Ruling sets out the useful life for assets acquired during or prior to the 2001 and subsequent tax years. (Note that under section 35.3 of UNTAET Regulation 2000/18, in the case of taxpayers using a substituted tax year, the 2001 tax year is the 12 month period of the substituted tax year ending in 2001.)
- 3. Taxpayers who acquire an asset that is not listed in this Public Ruling may request the Commissioner to provide advice by way of private ruling on the useful life of the asset and to amend this Public Ruling to include the asset for future tax years.
- 4. If this Public Ruling is amended to change the Commissioner's determination of the useful life of an asset, the ruling will specify the tax years for which the previous determination of useful life applies and the tax years for which the revised determination of useful life applies.

#### **Useful lives**

5. Depreciable Assets with a useful life of 1-4 years

All business types:	a) Furniture and equipment of wood or rattan
	including tables, desks, chairs, cabinets and
	the like, which are not part of a building;
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	b) Computers, printers, scanners and the like;
	c) Office equipment, such as typewriters, duplicators, photocopy machines, accounting
	machines and the like;
	d) Electrical equipment such as amplifiers, tape/cassette players, video recorders,
	televisions and the like;
	e) Motorcycles, bicycles, tricycles;
	f) Specific tools for the relevant industry/ services;
	g) Kitchen tools for cooking, food and drinks;
	h) Dies jigs and moulds.
Agriculture, plantation, forestry, fishery:	Non-mechanically operated equipment.
Food and Beverage industry:	Lightweight movable machinery such as hullers, peeling equipment, rice hulling processors, dryers, pallets, and the like.
Transportation, warehouse, and communication:	Taxis, buses, and trucks used for passenger transportation.

#### 6. Depreciable Assets with a useful life of 5-8 years

All business types:	a) Furniture and furnishings of metal including tables, benches, chairs, armoires and the like which are not part of a building;
	b) Temperature regulators such as air conditioners, fans, and the like;
	c) Automobiles, buses, trucks, speedboats and the like;
	d) Containers and the like.
Agriculture, plantation, forestry, fishery:	a) Agriculture/plantation machinery such as tractors, ploughs, rakes, planters, seed broadcasters and the like;

	b) Machines that process, produce or
	manufacture material or agricultural items,
	forestry, plantation and fishery.
Food and beverage	a) Machines that process industry animal
	products, poultry and fishery, e.g. in a dairy
	factory, a fish-canning factory;
	b) Machines that process plant products, e.g.
	coconut oil machines, margarine, coffee
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	grinders, candies, machines to process kernels
	such as to mill rice, corn, tapioca;
	c) Machines that produce drinks and all types
	of beverage material.
Machine industry	a) Machines that produce food material and
,	any type of food;
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	b) Machines which produce light machines
	(e.g. sewing machines, water pumps).
	(e.g. sewing machines, water pumps).
Carpentry	Machines and wood chopping equipment.
Construction	Equipment used such as big trucks, dump
	trucks, cranes, bulldozers and the like.
Transportation,	a) Work trucks for transportation, loading,
warehousing and	and other such trucks;
communication.	and other such trucks,
COMMUNICATION.	h) Descended thing course thing checking
	b) Passenger ships, cargo ships, specific ships
	made for the transportation of specific goods
	(e.g. corn, stone, mining ores and the like)
	including refrigerated ships, tankers, fishing
	boats and the like, which weigh up to 100
	DWT;
	c) Ships made specifically to pull or push
	other ships, lightships, fireships, dredgers,
	floating cranes and the like, which weigh up
	to 100 DWT;
	d) Sailboats with or without any motor having
	a weight up to 250 DWT;
Talaaammuuisstiss	e) Airships.
Telecommunication	a)Telephone sets;
	b) Telegraph sets, including dispatch
	equipment and radio telegraph and radio
	telephone receiver sets.

#### 7. Depreciable Assets with a useful life of 9-16 years

Mining other than	Machinery used in the mining field, including
oil and gas:	machinery which processes mineral products.
Spinning, Weaving	a) Machinery which processes/produces textile
and Dyeing:	products (e.g. cotton cloth, synthetic silk, wool
and Dyenig.	
	and other animal hair, linen, carpet, fuzzy
	cloth, tulle);
	b) Machinery for yarn preparation, bleaching,
	dyeing, printing, finishing, texturing,
	packaging and the like.
Carpentry:	a) Machinery which produces wood products,
	items of straw, grass and other plait work;
	b) Machinery and wood sawing equipment.
Chemical Industry:	a) Machinery and equipment that
	processes/produces chemical industry products
	and industries which are related to the
	chemical industry (e.g. non-organic chemical
	matter, organic chemical fusion and non-
	organic from precious metal, radioactive
	elements, isotopes, organic chemical matter,
	pharmaceutical products, fertilizer, dyeing
	materials, colouring materials, paint, varnish,
	etheric oil and fragrance resinoids, beauty
	products and makeup products, soap, detergent
	and other organic cleaners, albumin substance,
	adhesive, explosives, pyrotechnical products,
	matches, pyroforis, photographic and
	cinematographic equipment;
	b) Machinery that processes/produces other
	industrial products (e.g. artificial resin, plastic
	material, ester and ether from cellulose, rubber
	, synthetic rubber, tanning leather, hide and
	raw leather).
Machinery Industry:	Machinery that produces/manufactures
Wacimici y mausu y.	medium size and heavy-weight machinery (e.g.
Tuonanantation and	automobile machine/engine, ship's engines).
Transportation and	a) Navigational radio sets, radar and long
Communication:	distance control sets;
	b) Passenger ships, cargo ships, specific ships
	made for the transportation of specific goods
	(e.g. corn, stone, mining ores and the like)
	including refrigerated ships and tankers,
	fishing boats and the like, which weigh over
	100 DWT up to 1000 DWT;
	c) Ships made specifically to pull or push other

	ships, lightships, fireships, dredgers, floating
	cranes and the like, which weigh over 100
	DWT up to 1000 DWT;
	d) Sailboats with or without any motor, which
	weigh over 250 DWT;
	e) Airplanes and helicopters of any kind.
Others:	Other tangible assets which are not included in
	the other asset classes.

8. Depreciable Assets with a useful life of more than 16 years

Construction	Heavy machinery for construction
Transportation and	a) Steam, electric or other locomotives and
Telecommunication	tenders on railroad tracks;
	b) Car trains, passenger and cargo cars,
	including containers specifically made and
	equipped to be pulled by one or several types
	of transportation equipment;
	c) Passenger ships, cargo ships, specific ship
	made for the transportation of specific goods
	(e.g. corn, stone, mining ores and the like)
	including refrigerated ships, tankers, fishing
	boats and the like, which weigh over 1000
	DWT;
	d) Ships made specifically to pull or push
	other ships, lightships, fireships, dredgers,
	floating cranes and the like, which weigh over
	1000 DWT;
	e) Floating docks.

#### **Date of effect**

9. This Public Ruling has effect from 31 March 2001.

Thomas Story Commissioner of East Timor Revenue Service 31 March 2001

Legislative references:

depreciation schedules

Dir 2001/2, sch 1, Pt B