

REVISED STATISTICAL REPORTING FORMS on Forestry

Forest Management Bureau



OUTLINE OF PRESENTATION

Legal Bases of Statistical Reporting System (SRS)

OLD SRS Forms on Forestry

NEW SRS Forms on Forestry

- Sample of the Instruction Manual
- Important Reminders



STATISTICAL REPORTING SYSTEM

includes the production and disposition of forest products, issuances of approved forestry license/permits, and employment

DMO 2021-02 Adopting the Revised Statistical Reporting Forms on Forestry

DAO 1999-09 Adopting Revised Statistical Reporting Forms and Amending Certain Sections of DAO 1994-10

DAO 1994-10 Amendment of DAO 1989-133 re: Prescribing a Standard DENR Statistical Reporting System and DAO 1993-31 re: Submission of Statistical Data and Information of all Foreign Assisted Projects to the Planning Service, Planning and Policy Office

DAO 1989-133 Prescribing a Standard DENR Statistical Reporting System

FOREST BASED PRODUCTS







Fuelwood



Block Board



Lumber



Plywood



Veneer

OTHER WOOD BASED PRODUCTS



Particleboard



Fiberboard

STATISTICAL REPORTING SYSTEM

		OLD FORMS (12)		REVISED FORMS (11)
	FS 1	Log		
	FS 1.1	Sawlog/Veneer Log	SRS 1A	Log
	FS 1.2	Pulpwood		100
	FS 1.3	Poles and Piles		
			SRS 1B	Tree Cutting
Production and	FS 2	Fuelwood & Wood Charcoal	SRS 2	Fuelwood & Wood Charcoal
Disposition	FS 3	Lumber	SRS 3A	Lumber (Local Input)
Disposition		Luttibet	SRS 3B	Lumber (Imported Input)
	FS 4	Veneer	SRS 4A	Veneer (Local Input)
	F3 4 	veneer	SRS 4B	Veneer (Imported Input)
	FS 5	Plywood	SRS 5	Plywood
	FS 6	Blockboard	CDC C	Other Wood-Based Products
	FS 7	Other Wood-Based Products	SRS 6	Other Wood-based Products
	FS 8	Non-Timber Forest Products	SRS 7	Non-Timber Forest Products
		Issuances of Approved Forestry		Issuances of Approved Forestry Permits/
Issuances	FS 9	License/Permits	SRS 8	Tenure Instruments
Employment	EC 10			
Employment	FS 10	Employment Statistics		(Removed)

STATISTICAL REPORTING SYSTEM

	REVISED FORMS	Additional Information
SRS 1A	Log	Beginning Balance and Ending Balance, Address of Buyer
SRS 1B	Tree Cutting	Beginning Balance and Ending Balance
SRS 2	Fuelwood & Wood Charcoal	Beginning Balance and Ending Balance, Address of Buyer
SRS 3A	Lumber (Local Input)	Beginning Balance and Ending Balance, Address of Buyer, Complete Business
SRS 3B	Lumber (Imported Input)	Address (Permittee), Company Name and Address/Country of Origin (Input)
SRS 4A	Veneer (Local Input)	Beginning Balance and Ending Balance, Address of Buyer, Complete Business
SRS 4B	Veneer (Imported Input)	Address (Permittee), Company Name and Address/Country of Origin (Input)
SRS 5	Plywood	Beginning Balance and Ending Balance, Address of Buyer, Complete Business
		Address (Permittee), Company Name and Address/Country of Origin (Input)
SRS 6	Other Wood-Based Products	Beginning Balance and Ending Balance, Address of Buyer, Complete Business
		Address (Permittee), Company Name and Address/Country of Origin (Input)
SRS 7	Non-Timber Forest Products	Beginning Balance and Ending Balance, Address of Buyer, Complete Business
		Address (Permittee), Coordinates (Northing, Easting)
SRS 8	Issuances of Approved Forestry Permits/	Coordinates (Northing, Easting)
	Tenure Instruments	



Republic of the Philippines

Department of Environment and Natural Resources

Visayas Avenue, Diliman, Quezon City Website: http://www.denr.gov.ph / E-mail: web@denrgov.ph

APR 28 2021

DENR Memorandum Order No. 2021 – C2

SUBJECT: ADOPTING THE REVISED STATISTICAL REPORTING FORMS ON FORESTRY

Pursuant to Section 3 of DENR Administrative Order No. 1999-09 and in order to be responsive to the current developments in the forestry sector, the following forms (Annexes 1 to 11) are hereby revised and adopted:

FS-SRS 1-A: Log Production and Disposition
FS-SRS 1-B: Tree Cutting and Disposition
FS-SRS 2: Fuelwood and Wood Charcoal Production
FS-SRS 3-A: Lumber Production and Disposition (Local Input)
FS-SRS 3-B: Lumber Production and Disposition (Imported Input)
FS-SRS 4-A: Veneer Production and Disposition (Imported Input)
FS-SRS 5: Plywood Production and Disposition
FS-SRS 6: Other Wood-Based Production and Disposition
FS-SRS 7: Non-timber Production and Disposition

FS-SRS 8: Issuances of Approved Forestry Permits/Tenure Instruments

The attached instruction manual on how to fill-out the forms (Annex 12) shall guide the concerned units of the DENR Field Offices in accomplishing the revised forestry statistical forms.

The Regional Offices shall prepare the quarterly report with monthly breakdown using the prescribed electronic spreadsheet format. The electronic copy shall be submitted by the Regional Offices through their respective official email address to the Forest Management Bureau (FMB).

All Offices shall ensure the completeness, correctness, and timely submission of the forestry statistical reports.

For immediate compliance.



LOG PRODUCTION AND DISPOSITION

OLD FORMS

Program/Project/Activity: SAWLOG/VENEER LOG PRODUCTION and DISPOSITION

Program/Project/Activity: PULPWOOD PRODUCTION and DISPOSITION

Program/Project/Activity: POLES AND PILES PRODUCTION and DISPOSITION

	Type of License/	Pro	duct	i o n			Dis	position	
Name of Licensee/Permittee/Company/	Permit/Tenurial		ll .	Net Volume	Total Forest Charges/	Consumed		Disposed/Sold	
Holder/People's Organization	Instrument 17	Species	N/P ^{2/}	(m3)	Gov't. Share Paid (P)	(m3)	Domestic (m3)	Buyer (Company Name	Export (m3)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
		A. 7.				7.00			

REVISED FORM

LOG PRODUCTION AND DISPOSITION

				2			PRODUC	CTION	8)		3	DISPO	SITION		Ending
ner m.c.	CEL TO	200	Name of	Type of	Beginning	Type of Logg	Species	Volume	Forest Charges	Consumed by			Sold		Balance
PENRO	CENRO	Month	Permittee/Tenure Holder	Permit/Tenure Instrument	Balance (m3)	Type of Logs N-Naturally Grown P-Planted	Species	(m3)	Paid (Php) (for Naturally Grown ONLY)	Owned WPP (m3)		Volume (m3)	Name of Buyer	Address of Buyer 1/	(m3) (6+9) - (11+13)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
				412	NFW/			-8						NEW	

Log Production (for industrial use)

TREE CUTTING AND DISPOSITION

NEW FORM

					T	REE CU	TTING	AND	DISPOS	SITION					
	TREE CUTTING DISPOSITION Ending														
PENRO	CENRO	Month	Name of Permittee	Type of Permit	Beginning Balance (m ³)	Type of Logs N-Naturally Grown P-Planted	Species	Volume (m³)	Forest Charges Paid (Php) (for Naturally Grown ONLY)	Type of Disposition PC-Personal Consumption TO-Turn Over Others-pls. specify	Volume (m³)	Name of Recipient	Address of Recipient (Municipality, Province)	Balance (m ³) (6+9) - 12	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	

Removal from Tree Cutting Permit, Special Tree Cutting Permit, Private Land Timber Permit, and Muyong Resource Permit. (for non-commercial use including exemption for NGAs)

FUELWOOD & WOOD CHARCOAL PRODUCTION AND DISPOSITION

OLD FORM

Province of Origin	Naturally Grown / Planted	Production (m3)	Forest Charges Paid (P)
(1)	(2)	(3)	(4)
A. Fuelwood B. Wood Charcoal			

REVISED FORM

			FUEI	LWOOD	& WO	OD CE	IARC	OAL PI	RODUCT	ION	AND D)ISP(OSITIO	N	
						-102-10-11-1	ъ		PRODUCTION				DISPOSITION		Ending
PENRO	CENRO	Month	Name of Permittee	Complete Business Address	Type of Permit	Type of Product (Fuelwood or	Beginning Balance	2007-200		Volume	Personal		Sold		Balance (m ³)
				Business Address		Wood Charcoal)	(m ³)	Name of Source	Address of Source	(m ³)	Consumption (m ³)	Volume (m ³)	Name of Buyer	Address of Buyer (Municipality, Province)	(8+11) - (12+13)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
				NEW				NEW					NE	W	

LUMBER PRODUCTION AND DISPOSITION

OLD FORM

			Local			Imported		Dispose	ed/Sold
	Permittee	Species	Log Input (m3)	Mill Output (m3)	Species	Log Input (m3)	Mill Output (m3)	Domestic	Export
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Γ									

REVISED FORMS

LUMBER PRODUCTION AND DISPOSITION (LOCAL INPUT)

							PROD	JCTION		sii .		jiv v	DISP	OSITION			Ending Balance
1111	200.000		Name of	9.7	Beginning	ov.	Log Input				940 MONGT				Sold		(m ³)
PENRO	CENRO	Month	Permittee	Complete Business Address	Balance (m ³)	Company Name	Company Address	Species	Volume (m ³)	Mill Output (m ³)	Personal Consumption (m ³)	(m ³)	Type of Sales D-Domestic E- Export	Volume (m ³)	Name of Buyer	Address of Buyer ^{1/}	(6+11) - (12+13+15)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
					NI	EW					NE	W				NEW	

LUMBER PRODUCTION AND DISPOSITION (IMPORTED INPUT)

							PRO	DUCTION					DISPO	OSITION			Ending Balance
	200000000000000000000000000000000000000	2000 6000	Name of	SAPO MARK JOHNS NO	Beginning		Log In	ut		3 6'11	D 1	G 11	,	0-	Sold		(m^3)
PENRO	CENRO	Month	Permittee	Complete Business Address	Balance (m³)	Company Name	Country of Origin	Species	Volume (m³)	Mill Output (m³)	Personal Consumption (m ³)	(m)	Type of Sales D-Domestic E- Export	Volume (m³)	Name of Buyer	Address of Buyer ^{1/}	(6+11) - (12+13+15)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
					NE	W					NE	:W				NEW	

VENEER PRODUCTION AND DISPOSITION

OLD FORM

	Log In	put ^(m3)	Total	Consumed 1/	Dispose	ed/Sold
Permittee	Local	Imported	Mill Output (m3)	(m3)	Domestic	Export
(1)	(2)	(3)	(4)	(5)	(6)	(7)

REVISED FORMS

VENEER PRODUCTION AND DISPOSITION (LOCAL INPUT)

							PRODUCTIO	N		DISPOSITION					E-di-Dalassa	
111111111111111111111111111111111111111	100 10000		Name of		Beginning		Log Input		9	G 11			Sold		Ending Balance	
PENRO	CENRO	Month	Permittee	Complete Business Address	Balance (m ³)	Company Name	Company Address	Volume (m ³)	Mill Output (m ³)	Consumed by Owned WPP (m ³)	Type of Sales D-Domestic E- Export	Volume (m ³)	Name of Buyer	Address of Buyer ^{1/}	(m°) (6+10) - (11+13)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	
					ľ	NEW								NEW		

VENEER PRODUCTION AND DISPOSITION (IMPORTED INPUT)

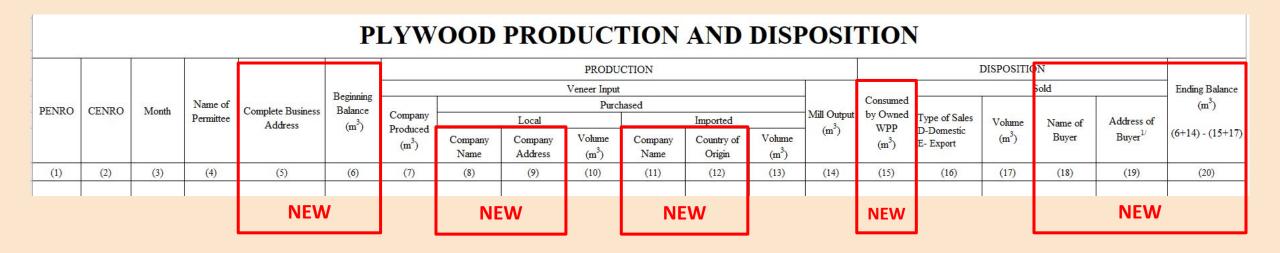
	Name of			PRODUCTIO		N DISPOSIT			DISPOSITIO	N	- 4 - 1				
				Beginning	Log Input							Sold		Ending Balance	
PENRO	PENRO I CENRO I Month I	Ionth Permittee Con	Complete Business	Balance (m ³)	Company Name	Country of Origin	Volume (m³)	Mall (hiteriat	(m ³)	Owned WPP Type of Sales Volu		Name of Buyer	Address of Buyer ^{1/}	(m ²) (6+10) - (11+13)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)
					N	IEW								NEW	

PLYWOOD PRODUCTION AND DISPOSITION

OLD FORM

		Veneer Input (ma	3)	Mill	Disposed/Sold		
Permittee	Company	any Purchased		Output	(m3)		
	Produced	uced Local Importe		(m3)	Domestic	Export	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	

REVISED FORM



OTHER-WOOD BASED PRODUCTION AND DISPOSITION

OLD FORMS

Program/Project/Activity: B	LOCKBOARD F	PRODUCTION	N and DISPOSIT	TON		
Permittee	Mill Output	Dispose (m				
Retrest	Local	Imported	Sawmill Waste		Domestic	Export
(1)	(2)	(3)	(4)	(5)	(6)	(7)

Program/Project/Activity: OTHER WOOD-BASED PRODUCTION and DISPOSITION								
		Input ^(m3) Mill Disposed/Sold ^(m3)					/Sold ^(m3)	
Permittee	Type of Product	Veneer	Pulpwood	Woodwaste	Others	Output (m3)	Domestic	Export
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)

REVISED FORM

Other wood-based products - blockboard, particleboard, fiberboard, etc.

OTHER WOOD-BASED PRODUCTION AND DISPOSITION DISPOSITION PRODUCTION **Ending Balance** Beginning Input (m³)Name of Type of Type of Sales Mill Balance PENRO CENRO Month Complete Business Volume Name of Permittee Product Type of Input Volume Output D-Domestic Address of Buyer Address (m³)Company (m^3) (Veneer, Plywood, Company Address Buyer (7+12) - 14(m³) (m^3) E- Export Name Pulpwood, Woodwaste, etc.) (1) (3) (5) (6) (9) (12)(16)(17)(2) (4) (10) (11) (13) (14) (15)**NEW NEW NEW**

NON-TIMBER PRODUCTION AND DISPOSITION

OLD FORM

	Nature of Product	Type of Permit		Unit of		Forest Charges Paid
Licensee/Permittee	(e.g. Bamboo, Rattan, etc.)	(e.g. OM, CV, etc.)	Species	Measure	Quantity	(in Pesos)
(1)	(2)	(3)	(4)	(5)	(6)	(7)

REVISED FORM

Kilogram

Piece

Piece

Anahaw Leaves

Anahaw Poles

Bamboo Poles

Nipa Shingles

Buri Midribs

Piece

Piece

Kilogram

NON-TIMBER PRODUCTION AND DISPOSITION Coordinates (Point Location DISPOSITION PRODUCTION of the Source) Beginning Unit of **Ending Balance** Name of Sold (WGS 1984 datum) Type of Permit Type of NTFP Forest Charges PENRO CENRO Month Complete Business Personal (10+12) - (14+15)Permittee Balance Measure Quantity Paid (Php) Address of Buyer Address Consumption Name of Buyer Longitude Latitude Quantity (if applicable) (Municipality, Province) (1) (2) (3) (4) (5) (6) (7) (8) (9) (10)(11) (12)(13)(14)(15)(16)(17)(18)**NEW NEW NEW** STANDARD UNIT OF MEASURE Almaciga Resin

Kilogram

Lineal Meter

Split Rattan

Unsplit Rattan

ISSUANCES OF APPROVED FORESTRY PERMITS/ TENURE INSTRUMENTS

OLD FORM

Licensee/Permittee	Type of License/Permit	Location	Plant Capacity	Area (ha)	Allowable Cut	Date Issued	Date Expired		Issued (pls chec	18.52
			**				752	RO	PENRO	CENRO
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)		(9)	<i>(</i>)

REVISED FORM

ISSUANCES OF APPROVED FORESTRY PERMITS/ TENURE INSTRUMENTS

Regional	PENRO	CENRO	Month	Type of Permit/	Name of Holder	Complete Business Address	Coordinates (Point of Operation) (WGS 1984 datum)		Plant Capacity	Area	Allowable		Date Expired
Office	3747047314464	100.00000	5-4-00 model 4-4-0	Tenure Instrument			Longitude	Latitude	(for WPP)	(ha)	Cut	(mm/dd/yyyy)	(mm/dd/yyyy)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)

NEW

Instructions on how to fill-out

FS-SRS 1-A: LOG PRODUCTION AND DISPOSITION

Instruction for each field name of the Log Production and Disposition is provided to guide the users in filling out the form and help ensure standardization of data collection in all implementing units.

Please use
the
instruction
manual in
filling-out
each form.

No.	Field Name	Instructions					
	Region	Write the Region.					
	Period Covered	Write the quarter and the year of the report.					
(1)	PENRO	Write the PENR Office.					
(2)	CENRO	Write the CENR Office.					
(3)	Month	Write the specific month of the production.					
(4)	Name of Permittee/Tenure Holder	Write the registered name of the reporting permittee or tenure holder involved in the log production.					
		Write the permit or tenure instrument issued under which the logs were harvested and cut.					
(5)	Type of Permit/ Tenure Instrument	Integrated Forest Management Agreement or IFMA Socializes Industrial Forest Management Agreement or SIFMA Community-Based Forest Management Agreement or CBFMA Certificate of Stewardship Contract or CSC Certificate of Tree Plantation Ownership or CTPO					
(6)	Beginning Balance (m3)	Write the carried-over balance from the last reporting period (in cubic meter).					
		PRODUCTION					
(7)	Type of Logs	Indicate the type of logs produced: N if Naturally Grown and P if Planted.					
		Write the specific common name of the log produced.					
(8)	Species	Wood groupings like Philippine Mahogany, RTM, Construction and Furniture Wood, or Various/ Miscellaneous Mixed Species shall NOT be accepted.					
100	DOLL BUS	Indicate the volume of logs produced (in cubic meter).					
(9)	Volume (m3)	This should be based on the official DENR Scaler's Report.					
(10)	Forest Charges Paid (Php)	For naturally grown logs, write the amount paid (in pesos) as levy or tax for the log extracted from NATURAL FOREST in accordance with R.A. 7161. Write NA for planted logs.					
	~ - 	Forest charges paid should be based on the official receipt EXCLUDING the administrative fees, oath fees, etc.					

No.	Field Name	Instructions						
		DISPOSITION						
(11)	Consumed by Owned WPP (m3)	Indicate the volume of logs used as input for further processing in their own processing plant such as sawmill, plywood mill, and other wood-based mill (in cubic meter).						
(12)	Sold: Type of Sales	Indicate the type of sales: D if Domestic/Local Market and E if Export.						
(13)	Sold: Volume (m3)	Indicate the volume of logs sold in the local market or exported to other countries (in cubic meter).						
(14)	Sold: Name of Buyer	Indicate the name of the buyer to whom the logs were sold and delivered.						
		Indicate the address of the buyer.						
(15)	Sold: Address of Buyer	Domestic: Municipality, Province						
	5757	Export: Country of Destination						
(16)	Ending Balance (m3)	Subtract the volume of disposition from the beginning balance and volume of production (in cubic meter).						
		(Beg. Bal.+Vol. Prod.)-(Consumed by Owned WPP+Vol. Sold)						
		SIGNATORIES						
	Prepared/collated by	The person who prepares and collates the report should affix signature over printed NAME, POSITION/DESIGNATION and OFFICE.						
	Reviewed by	The Supervisor or the In-charge who reviews the information in the form should affix signature over printed NAME, POSITION/DESIGNATION and OFFICE.						
	Approved for release	The CENR Officer or the In-charge (for CENRO reports), the PENR Officer or the In- charge (for PENRO reports), and the Assistant Regional Director for Technical Services (for Regional reports) should affix signature over printed NAME, POSITION/DESIGNATION and OFFICE indicating that the reports have been approved for release.						

IMPORTANT REMINDERS!

- **AVOID** creating/inserting rows in between each entry in the form for the following details:
 - Name of PENRO/CENRO (we have designated columns for these)
 - Subtotal and Total (this can only be added at the bottom part of the form)
- Do not forget to indicate the Month for each entry in the form. Month should be disaggregated.
- Volume should be disaggregated per species of timber and non-timber. Volume of log production should be based on the actual cut for the specific month and not based on the permit with the total allowable cut.
- AVOID inserting numbered list into the names of permittee or in other data in the form.
- AVOID merging cells in a column or in a row.
- Do not forget to **SPECIFY THE PRODUCTS** for FS-SRS 2 (Fuelwood or Wood Charcoal) and FS-SRS 6 Other Wood-Based Products (Fiberboard, Blockboard, and other processed wood products).
- Lumber that were not processed in WPPs shall be reported under FS-SRS 3A and the volume of logs used shall also be reported under FS-SRS 1A
- **Purchased Imported Veneer** for plywood production shall be reported under FS-SRS 5 only. If the permittee is also the importer of the product, the said importation shall be reported based on DMO 2004-04.
- For processed wood product (lumber, veneer, plywood and other wood-based product), please make sure that the data for the volume of input and output are complete. Also, the volume of output shall not exceed the volume of input.

THANK YOU!

