ENERGY POLICY AND PLANNING BUREAU



ENERGY POLICY AND PLANNING BUREAU SUMMARY OF PROCESSES

External Services

Policy Formulation and Research Division (PFRD)

	PROCESSES	DURATION	CLASSIFICATION
1.	Provision of Key Energy Statistics and other Energy-Related Data/Indicators/Information to Various Clients (ISO Certified)	3 working days	Simple Transaction
2.	Provision of Key Energy Statistics and other Energy-Related Data/Indicators/Information to Various Clients (ISO Certified)	20 working days	Highly Technical Transaction

Planning Division (PD)

	PROCESSES	DURATION	CLASSIFICATION
3.	Data Request Process for Simple Transactions	3 working days	Simple Transaction
	Transactions	7 working days	Complex Transaction

ENERGY POLICY AND PLANNING BUREAU

Internal Services

	PROCESSES	DURATION	CLASSIFICATION
4.	Provision of Data/ Information to Other DOE Bureaus/ Services/ Offices/	3 working days	Simple Transaction
5.	Provision of Policy / Position Papers in Response to Energy Related Policies, Plans and Programs Implemented by the DOE, Other Agencies and Institutions (Local and International)	20 working days	Highly Technical Transaction



POLICY FORMULATION AND RESEARCH DIVISION (PFRD)

PROCESSES

- 1. <u>Provision of Key Energy Statistics and other Energy-Related Data/Indicators/Information to Various Clients</u>
- 2. <u>Provision of Key Energy Statistics and other Energy-Related Data/Indicators/Information to Various Clients</u>



Provision of Key Energy Statistics and other Energy-Related Data/Indicators/Information to Various Clients¹

1.6 Processing of requested

1.7 Review/ Endorsement for

Approval of Output

Note: This process is ISO Certified.

Office or Division:	Policy Formulation and Research Division (PFRD)			
Classification:	Simple Transaction (Data Availa	ble with PFRD)	
Type of Transaction:	Government-to-Government, Go	vernment-to-C	itizen, G2B	
Who may avail:	Government Agencies, Academ	e and other Re	searchers	
	ST OF REQUIREMENTS		WHERE TO SEC	CURE
Official Letter of R	equest with:	Office of the I	Director	
1. Name and add	dress of requesting party	Policy Formu	lation and Resear	ch Division
Specific industrial needed	try data/ statistics/ information	-		
Intended use of being requested.	of data/ statistics/ information ed			
CLIENT STEPS	AGENCY ACTIONS	FEES TO	PROCESSING	PERSON
		BE PAID	TIME	RESPONSIBLE
1. Submission of data request for Energy Statistics/ Information Received	1.1 Submission of Data Request 1.1.1 FOI/ Info Center/ Email 1.1.2 Printed Documents/ letters/ walk-in clients 1.1.3 Text Messages (Viber/ Messenger) ² 1.2 Receipt of Data Request/Recording to Logbook/ Document Tracking System (DTS) 1.3 Screening Endorsement to Units	Php2.00/ page (photocopy fee, if necessary) For more than ten (10) pages, a photocopy request form must be filled-up by the	4 hrs. ¹⁰	Records Management Division (RMD) Office of the Director, Energy Policy and Planning Bureau PFRD Staff
	1.4 Receipt of data request by the Units for Recording to Logbook/ DTS 1.5 Screening/ Endorsement to Staff	client/ researcher to be approved by EPPB-	2 days	Clerk, PFRD Chief SRS, PFRD Supervising SRS

PFRD

Technical Staff,

Supervising SRS Chief, PFRD ³

PFRD

	1.8 Approval of Output 1.9 Recording/ Transmittal of Output (Logbook/DTS)		4 hrs	Chief, PFRD/ Director, EPPB (as necessary) ⁴ Clerk/ Concerned Staff/ Client, PFRD
Total Number of	Days	3 work	ing days	

Data available in the PFRD energy database.

Included personal messages through text message, Viber and messenger from the researchers

If the level of approval is director level, the DC is the endorser

if the data requested are historical and available to the PFRD database and included as part of the international commitment with focal personnel involved in the data sharing, no need for the review of the Chief and Director. However, they will be copy furnished with the transmittal along with the requested data and statistics for their info/ reference.



Energy Policy and Planning Bureau Provision of Key Energy Statistics and other Energy-Related Data/Indicators/Information to Various Clients⁵

Note: This process is ISO Certified.

Office or					
Division:	Policy Formulation and Research Division				
Classification:	Highly Technical Transaction				
Type of					
Transaction:	Government-to-Government, Gov				
Who may avail:	Government Agencies, Academe			une	
	ST OF REQUIREMENTS		WHERE TO SEC	URE	
Official Letter of R	•	Office of the I			
	lress of requesting party	Policy Formu	lation and Resear	ch Division	
•	ry data/ statistics/ information				
needed 3. Intended use of	of data/ statistics/ information				
being requeste					
		FEES TO	PROCESSING	PERSON	
CLIENT STEPS	AGENCY ACTIONS	BE PAID	TIME	RESPONSIBLE	
1. Submission of data request for Energy Statistics/ Information Received	1.1 Submission of Data Request 1.1.1 FOI/ Info Center/ Email/ 1.1.2 Printed Documents/ letters/ walk-in clients 1.1.3 Text Messages (Viber/ Messenger) ⁶ 1.2 Receipt of Data Request/ Recording to Logbook/ EDMS 1.3 Screening Endorsement to Units 1.4 Receipt of data request by the Units for Recording to Logbook/ Document Tracking System (DTS)	Php2.00/ page (photocopy fee, if necessary) For more than ten (10) pages, a photocopy request form must be filled-up by the client/ researcher to be	4 hrs. 18 days	Records Management Division (RMD) Office of the Director, Energy Policy and Planning Bureau PFRD Staff Clerk, PFRD	
	 1.5 Screening/ Endorsement to Staff 1.6 Data requested is not available in the PFRD energy database and requires further research 1.7 Data Request is endorsed to the concerned units⁷ 	approved by EPPB- PFRD		Chief SRS,PFRD Supervising SRS Technical Staff, PFRD	

Total Number of Days	20 working days	<u>'</u>
1.10 Recording/ Transmittal of Output (Logbook/EDMS)		Clerk/ Concerned Staff/ Client, PFRD
1.9 Approval of Output	1.5 day	Chief, PFRD/ Dir. EPPB (as necessary) ⁹
1.8 Review/ Endorsement for Approval of Output		Supervising SRS/ Chief SRS, PFRD ⁸
1.7.1 Processing of requested data - Data Research - Coordination with Concerned Units - Consolidation of inputs		

⁵ Data requested need further research, processing, and analysis

⁶ Included personal messages through text message, Viber and messenger from the researchers

⁷ If the data request is not available in the PFRD energy database, data request is endorsed to the concerned units, end of process for EPPB-PFRD. However, if the data request is partly available in the PFRD database, further research/ analysis and processing of data will be needed to complete the data requirements of the requesting party.

8 If the level of approval is director level, the DC is the endorser

⁹ if the data requested is included as part of the international commitment with focal personnel involved in the data sharing, no need for the review of the Director (Please see the Operational Procedure on the Core process flow for the data provision of EPPB). However, they will be copy furnished with the transmittal along with the requested data and statistics for their info/ reference.

¹⁰ Half day is equivalent to 4 hours



PLANNING DIVISION (PD)

PROCESS

1. Data Request Process for Simple Transactions



Data Request Process

Office or Division:	Planning Division	Planning Division				
Classification:	Simple Transactio	on and Complex Transaction				
Type of Transaction:		Government-2-Government / Government-2-Citizen				
Who may avail:	Students, Researc	hers, Govern	nment and other e	entities		
CHECKLIST OF RI	EQUIREMENTS			CURE		
1. Letter/Email of Reques	t for Energy Data		Client			
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE		
Submission of request for energy data Online	Recording of received documents for RFID	None		EPPB – OD and		
1.2 Walk-in 1.3 Printed Documents			0.5 Days	Records Division		
(already secured with RFID at Records Division)	1.1 Receipt of Data Request / Recording to Logbook / EDMS			Clerk, Planning Division		
	1.2 Screening / Endorsement to Staff		2 Days* (or, 6 Days** for CT)	Chief, Planning Division		
	1.3 Data requested available in the PD energy database			Supervising SRS / Technical Staff,		
	1.4 Processing of requested data			Planning Division		
	1.5 Review / Endorsement for Approval of Output			Chief, Planning Division		
	1.6 Approval of Output (as necessary)		- 0.5 Day	Director, EPPB		
	1.7 Recording / Transmittal of Output			Clerk/Concerned		
	1.8 Request Acknowledgement and Feedback			Staff		

2. Evaluation / Feedback	2.1 Client Feedback Record		Client
Total Number of Days:		 Days for Simple	

^{*}Simple data requests submitted by requesting party with available data within Planning Division (i.e., Philippine Energy Plan, Regional Energy Plans)

^{**}Complex data requests submitted by requesting party with available data coming from other DOE Units (i.e., Sectoral Development, Power/Oil Statistics)



INTERNAL SERVICES

PROCESSES

- 1. Provision of Data/ Information to Other DOE Bureaus/ Services/ Offices/
- 2. Provision of Policy / Position Papers in Response to Energy Related Policies, Plans and Programs Implemented by the DOE, Other Agencies and Institutions (Local and International)



Provision of Data/ Information to Other DOE Bureaus/Services/Offices

Office or Division:	Energy Policy and Planning	ı Rureau - ∩	ffice of the Direct	or
Classification:	Simple Transaction*			
Type of Transaction:	Government-to-Government			
Who may avail:	Other DOE Bureaus/ Office			
CHECKLIST OF	REQUIREMENTS		WHERE TO SEC	CURE
Official Letter of Request	t with:			
1. Name and address of				
2. Specific industry data		0	ffice of the Directo	or FPPR
needed				or, Er i B
3. Intended use of data/	statistics/ information			
being requested				
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
Submission of request for statistics/ information/ related to energy 1.1 Email/ telephone 1.2 Printed documents/	1.1 Receipt of data/ information request/ recording to logbook/ EDMS 1.2 Screening of request/ endorsement to concerned unit(s) 1.3 Receipt of data/ information request by		0.5 day	Focal Person, Office of the Director
memo/ walk-in	the unit/s for recording to logbook/ EDMS 1.4 Screening of request/			Clerk
	endorsement to staff	None	2 days	Chief SRS
	1.5 Processing of requested data/ information			Supervising SRS/ Technical Staff
	1.6 Review/endorsement for approval of output			Chief SRS
	1.7 Approval of output (if necessary)			Director, EPPB
	1.8 Recording/ Transmittal of output (Logbook/EDMS)		0.5 day	Clerk/ Concerned Staff
Total Number	Total Number of Working Days			ng Days

^{*} Data/ Information requested available in the EPPB



Provision of Policy / Position Papers in Response to Energy Related Policies, Plans and Programs Implemented by the DOE, other Agencies and Institutions (Local and International)

Office or Division: Classification: Type of Transaction: Who may avail:	Energy Policy and Planning Bureau Highly Technical Transaction ^{1/2} Government-to-Government, Government-to-Business, G2C Other DOE Bureaus/ Offices/ Units			
CHECKLIST OF R	EQUIREMENTS		WHERE TO SE	CURE
Official Letter of Request with: 1. Name and address of requesting party 2. Specific industry data/ Statistics/ information needed 3. Intended use of data/ statistics/ information being requested			Office of the D	irector
CLIENT STEPS	AGENCY ACTIONS	FEES TO BE PAID	PROCESSING TIME	PERSON RESPONSIBLE
Submission of request for statistics/information related to energy 1.1 Email/ telephone 1.2 Printed documents/memo/ walk-in	1.1 Receipt of data/ information request/ recording to logbook/ EDMS 1.2 Screening of request/ endorsement to units	None	0.5 day	Focal Person, Office of the Director
	1.3 Receipt of data/ information request by the Unit for recording to logbook/ EDMS 1.4 Screening of request/ endorsement to staff		18 days	Clerk Chief SRS

Total Number of Working Days	20 Wor	king Days
1.9 Recording/ Transmittal of output (Logbook/ EDMS)		Clerk/ Concerned Staff
1.8 Approval of output (if necessary)	1.5 day	Director, EPPB
1.7 Review/ endorsement for approval of output		Chief SRS
1.5 Processing of requested data		Supervising SRS/ Technical Staff

^{1/} Information / Data requested is to be gathered from different units/ bureaus.
2/ Request for Position papers/ presentations on energy issues