

**Production , processing or consumption of
Schedule 2 chemicals**

PLEASE READ THE GUIDE TO THIS FORM BEFORE COMPLETING IT

Notification for calendar year :

Section A. Company or organization operation facility (DIW reference :)

	current information (this column for DIW use only)		correct or update if necessary	
1. Name and principal place of business				
2. Contact person				
3. Position				
4.	Tel :	Fax :	Tel :	Fax :

Section B. Facility (Plant site) : (DIW site code :)

	current information		correct or update if necessary	
5. Name and Facility location/ address				
6. Contact person				
7. Position				
8.	Tel :	Fax :	Tel :	Fax :
9. Site location co-ordinates	Latitude :		Latitude : Deg/min/sec	°/ ' "S
	Longitude :		Longitude : Deg/min/sec	°/ ' "E
10. Number of relevant plants at the site				

Section C. Details of a declarable plant producing, processing or consuming Schedule 2 chemicals

COPY THIS PAGE IF MORE THAN ONE SCHEDULE 2 PLANT IS TO BE DECLARED AT THE SITE

Plant Site code[†] :

Plant code[†] :

	current information	correct or update if necessary
11. Plant name		
12. Location within site : (include any building or structure number)		
13. Schedule 2 chemicals are / were :		<input type="checkbox"/> produced <input type="checkbox"/> processed <input type="checkbox"/> consumed
14. Other activities at the plant	<p><i>With the Schedule 2 chemical</i></p> <p><i>otherwise</i></p>	<p><i>With the Schedule 2 chemical :</i></p> <input type="checkbox"/> production <input type="checkbox"/> processing <input type="checkbox"/> storage <input type="checkbox"/> consumption <input type="checkbox"/> research/development <input type="checkbox"/> re-packaging, distribution other : <p><i>otherwise :</i></p> <input type="checkbox"/> production <input type="checkbox"/> processing <input type="checkbox"/> storage <input type="checkbox"/> consumption <input type="checkbox"/> research/development <input type="checkbox"/> re-packaging, distribution other :
15. Main products		
16. Plant function		<input type="checkbox"/> dedicated <input type="checkbox"/> multi-purpose

17. If one or more schedule 2 chemicals are/were produced, processed or consumed at the plant, estimate the annual production capacity for each chemical* :

CAS number of chemical	production capacity (tonnes)	calculation method
		<input type="checkbox"/> nameplate* <input type="checkbox"/> design*
		<input type="checkbox"/> nameplate* <input type="checkbox"/> design*

[†] Plant site and plant codes are issued by DIW.

* Notes : 17. Nameplate capacity is production output for the declared plant, under conditions optimized for maximum quantity for a production facility, as demonstrated by one or more test runs. Design capacity is the corresponding the erotically calculated product output.

Section D. Details of a anticipated activities at each plant with Schedule 2 chemicals for the calendar year for which the permit is sought

USE ONE COPY OF THIS PAGE FOR EACH SCHEDULE 2 CHEMICAL THAT IS TO BE PRODUCED, PROCESSED OR CONSUMED AT EACH PLANT

18. Plant name :	Plant code :
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19. Details of Schedule 2 chemical :

chemical name	chemical formula	CAS number	Concentration by weight in product , %

Trade name of the chemical or product :

20. Estimate the quantity of the Schedule 2 chemical product to be produced, processed, or consumed at the plant. Include also an estimate of the variation that is reasonably possible. If possible, indicate the anticipated time period(s) in which the activity will take place (eg. June-July) :

	Quantity	+/-	Anticipated time period(s) for activity
production :	kg	%	
processing :	kg	%	
consumption :	kg	%	

21. If the Schedule 2 chemical is to be processed or consumed at the plant, specify the product type :

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22. If the Schedule 2 chemical (or a product containing it) is to be exported from the site, specify the importing countries, and indicate the typical concentration of the chemical in the product :

countries :	
concentration :	%

23. If the Schedule 2 chemical (or a product containing it) is to be sold or transferred within Thailand, specify the type of recipient, indicate the typical concentration of the Schedule 2 chemical in the product, and (if known) indicate the final product types :

<input type="checkbox"/> other industry <input type="checkbox"/> trader <input type="checkbox"/> other :	concentration : %
final product types :	

24. Specify any other purpose for which the Schedule 2 chemical will be produced, processed or consumed :

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Section E. Confidentiality

27. If there is any information in this form which you believe requires particular protection (eg. Because unauthorized disclosure could harm your business interests), describe that information against the appropriate classification :

classification	Current information	Correct or update if necessary
OPCW - Restricted		
OPCW - Protected		
OPCW – Highly Protected		

Report of anticipated activities for calendar year :

Section A. Details of plant anticipated to produce, process or consume Schedule 2 chemicals

COPY THIS PAGE IF MORE THAN ONE SCHEDULE 2 PLANT IS LOCATED AT THE SITE, OR MORE THAN ONE SCHEDULE 2 CHEMICAL IS EXPECTED TO BE PRODUCED, PROCESSED OR CONSUMED

1. Plant code :	2. Plant name :
3. Anticipated activities at the plant	<i>with the schedule 2 chemical :</i> <input type="checkbox"/> production <input type="checkbox"/> processing <input type="checkbox"/> storage <input type="checkbox"/> consumption <input type="checkbox"/> research/development <input type="checkbox"/> re-packaging, distribution other : <i>with other chemicals :</i> <input type="checkbox"/> production <input type="checkbox"/> processing <input type="checkbox"/> storage <input type="checkbox"/> consumption <input type="checkbox"/> research/development <input type="checkbox"/> re-packaging, distribution other :
4. Plant function	<input type="checkbox"/> dedicated <input type="checkbox"/> multi-purpose

5. Details of Schedule 2 chemical :	CAS number	Concentration by weight in product , %
Chemical name :		
Chemical formula :		
Trade name of the chemical or product :		

6. Anticipated quantity of the Schedule 2 chemical product to be produced, processed, or consumed at the plant during the year :	production :	kg
	processing :	kg
	consumption :	kg

7. Anticipated time periods for production, processing, and/or consumption at the plant during the year :	production :	
	processing :	
	consumption :	

8. If the Schedule 2 chemical will be produced processed or consumed at the plant, specify the product type :

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9. If the Schedule 2 chemical (or a product containing it) will be exported from the site, specify expected recipient and country destinations:

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10. If the Schedule 2 chemical (or a product containing it) is expected to be sold or transferred within Thailand, specify the type of recipient, indicate the typical concentration of the Schedule 2 chemical in the product, and (if know) indicate the final product types :

<input type="checkbox"/> other industry <input type="checkbox"/> trader <input type="checkbox"/> other :	concentration : %
Final product types :	

11. Specify any other purpose for which the schedule 2 chemical could be produced, processed or consumed :

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Section B. Confidentiality

12. If there is any information in this form which you believe requires particular protection (eg. Because unauthorized disclosure could harm your business interests), and describe that information against the appropriate classification :

classification	Current information	Correct or update if necessary
OPCW – Restricted		
OPCW - Protected		
OPCW – Highly Protected		

Report of past year activities for calendar year :

Section A. Details of plant anticipated to produce, process or consume Schedule 2 chemicals

COPY THIS PAGE IF MORE THAN ONE SCHEDULE 2 PLANT IS LOCATED AT THE SITE, OR MORE THAN ONE SCHEDULE 2 CHEMICAL IS EXPECTED TO BE PRODUCED, PROCESSED OR CONSUMED

1. Plant code :	2. Plant name :
3. Activities at the plant	<i>with the schedule 2 chemical :</i> <input type="checkbox"/> production <input type="checkbox"/> processing <input type="checkbox"/> storage <input type="checkbox"/> consumption <input type="checkbox"/> research/development <input type="checkbox"/> re-packaging, distribution other : <i>with other chemicals :</i> <input type="checkbox"/> production <input type="checkbox"/> processing <input type="checkbox"/> storage <input type="checkbox"/> consumption <input type="checkbox"/> research/development <input type="checkbox"/> re-packaging, distribution other :
4. Plant function	<input type="checkbox"/> dedicated <input type="checkbox"/> multi-purpose

5. Details of Schedule 2 chemical :	CAS number	Concentration by weight in product ,%
Name :		

6. Quantity of the Schedule 2 chemical product produced, processed, or consumed at the plant during the year :	production :	kg
	processing :	kg
	consumption :	kg

7. If the Schedule 2 chemical was processed or consumed at the plant, specify the product type :

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8. If the Schedule 2 chemical (or a product containing it) was imported to, or exported from the site, list quantities by manufacturer, recipient , transit country and indicate concentration in the product :

Imp/Exp	Quantity	manufacturer /country	concentration
I / E	Kg		%
I / E	Kg		%

9. If the Schedule 2 chemical (or a product containing it) was sold or transferred within Thailand, specify the type of recipient, indicate the typical concentration of the Schedule 2 chemical in the product, and (if know) indicate the final product types :

<input type="checkbox"/> other industry <input type="checkbox"/> trader <input type="checkbox"/> other :	concentration : %
final product types :	

10. Specify any other purpose for which the schedule 2 chemical could be produced, processed or consumed :

Section B. Confidentiality

11. If there is any information in this form which you believe requires particular protection (eg. Because unauthorized disclosure could harm your business interests),and describe that information against the appropriate classification :

classification	Current information	Correct or update if necessary
OPCW – Restricted		
OPCW - Protected		
OPCW – Highly Protected		

Signed by/on behalf of the authorized facility operator :

.....
(Signature)

.....
(Full Name)

Dated, 20

NOTES :

The Hazardous Substances Act prescribes penalties for the provision of false or misleading information.

“OPCW Restricted” information for which unauthorised disclosure would be prejudicial to the interests of Thailand, or of a commercial or governmental body or citizen

“OPCW Protected” information for which unauthorised disclosure may cause substantial damage to the interests of Thailand, or of a commercial or governmental body or citizen

“OPCW Highly Protected” information for which unauthorised disclosure would cause serious damage from the point of view of national security or commercial secrecy, to the interests of Thailand or of a commercial