



BRIN
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DAN INOVASI NASIONAL

PRAKTIKUM PENGISIAN DEKLARASI PADA APLIKASI PR3



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Lingkup Presentasi

- Dasar Hukum Deklarasi PT
- Tujuan dan Ruang Lingkup
- Jenis Deklarasi PT dari Fasilitas
- Pedoman Pengisian Deklarasi melalui Protocol Reporter V.3 (PR3)

Dasar Hukum



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1. Perka BAPETEN No. 9/2006 Tentang Pelaksanaan Protokol Tambahan Pada Sistem Pertanggungjawaban dan Pengendalian Bahan Nuklir.
2. Perka BAPETEN No. 9/2008 Tentang Penyusunan dan Format Deklarasi Dalam Pelaksanaan Protokol Tambahan Pada Sistem Pengendalian dan Pertanggungjawaban Bahan Nuklir,

Tujuan dan Ruang Lingkup

TUJUAN: memberikan panduan terkait Pengisian deklarasi protokol tambahan ke BAPETEN melalui aplikasi PR3

RUANG LINGKUP: meliputi pedoman pengisian deklarasi Articles 2.a.(i), Articles 2.a.(iii), Articles 2.a.(vi), Articles 2.a.(vii), dan Articles 2.a.(x) untuk pelaporan deklarasi tahunan.

Jenis deklarasi PT dari Fasilitas

Artikel 2.a.(i): Deklarasi kegiatan litbang yang berhubungan dengan daur bahan bakar nuklir yang tidak menggunakan bahan nuklir, yang dibiayai oleh pemerintah.

Artikel 2.a.(iii): Deklarasi setiap gedung di masing-masing tapak fasilitas nuklir, meliputi luas, fungsi gedung serta denah tapak lengkap.

Artikel 2.a.(vi): Deklarasi bahan sumber, meliputi: lokasi, jumlah, komposisi dan tujuan penggunaan.

Artikel 2.a.(vii) : Deklarasi untuk bahan nuklir yang diexempted, meliputi jumlah, penggunaan dan lokasi bahan nuklir yang dibebaskan dari safeguards.

Artikel 2.a.(x): Deklarasi rencana umum pengembangan daur bahan nuklir periode 10 tahun yang akan datang, meliputi Rencana pengembangan dan aplikasi yang diharapkan.

Protocol Reporter V.3 (PR3)



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Protocol Reporter 3 (Contributor Mode) - ProtocolReporter3.sqlite

File Create Reports Import and Export Help

Settings Exit Backup Database Restore Database Rebuild Data and Indexes Database

Views

- ▼ All Entries (0)
 - ▶ Pending Edit or Review (0)
 - ▶ Pending Transfer (0)
 - ▶ Processed (0)

All Entries (0)

Title	AP Article	Local ID	Status	Entry Type	Submission	Declaration #	Entry #	Template	State
There are no items to show in this view.									

Search

Selected Entry Details

Properties

Name	Value
APArticle	2.a.(iii)
DataTemplateCode	ModelAP
INFCIRC	283
InternalID	c913d682-1e64-46c2-8c43-0170e9ecf3fa

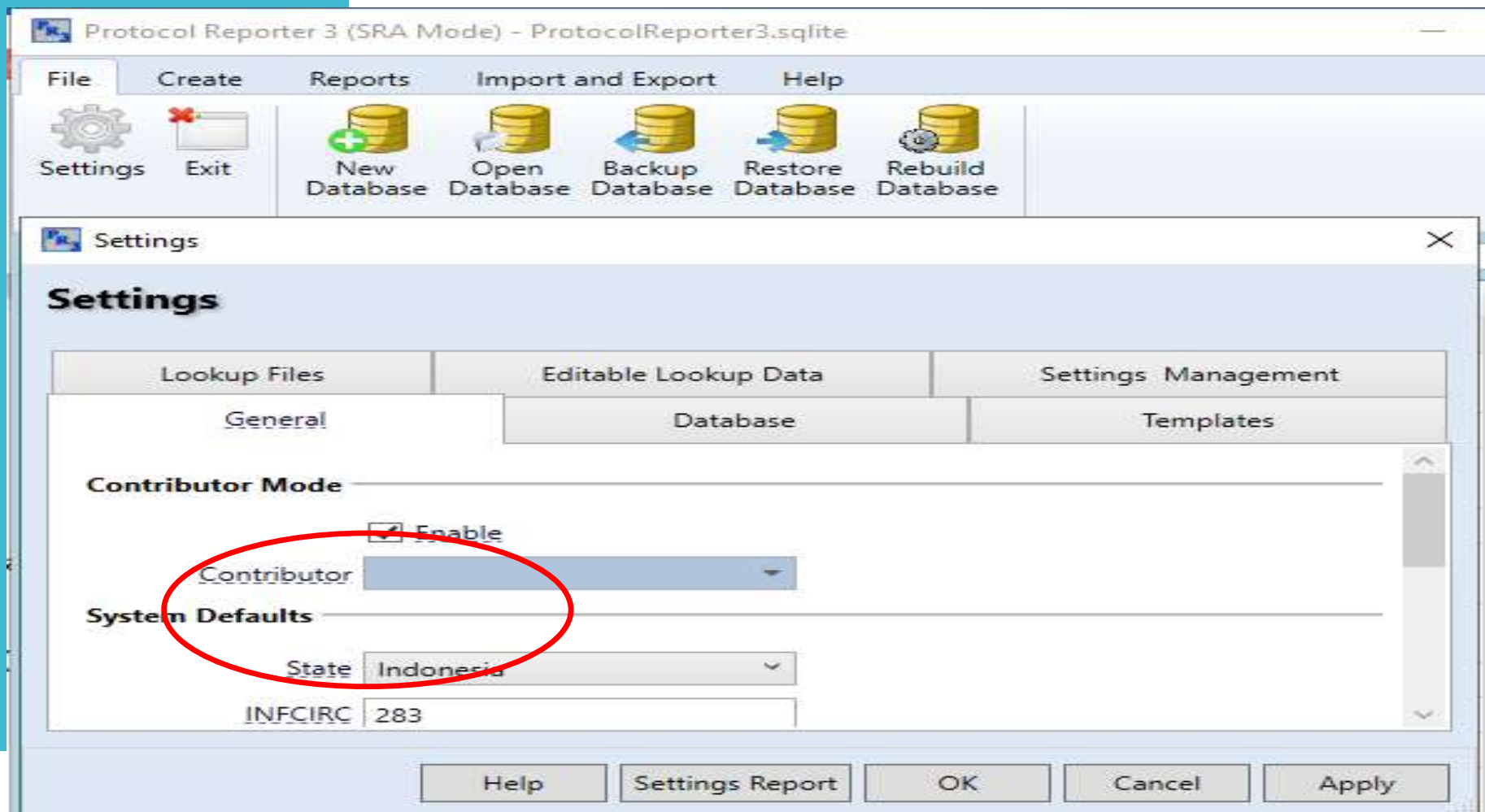
Total Items: 0

Type here to search

31°C Kabut ENG 5:49 PM 8/27/2021

Langkah Pengisian Deklarasi melalui Aplikasi PR3

1. Melakukan Install aplikasi PR3 pada PC atau laptop
2. Memilih setting PR3 pada posisi sebagai Contributor



Langkah Pengisian Deklarasi melalui Aplikasi PR3

3. Setting data contributors, Facilities, dan Site Name pada Lookup List (diisi sesuai dengan ketentuan yang telah disepakati)

Daftar Contributors

BAPETEN
PSTNT
PSTA
RSG
PT INUKI
PTBBN
PTLR
PPIKSN
PTBGN
PKSEN

Daftar Fasilitas

BAPETEN
RIA- (PSTNT)
RIB- (PSTA)
RIC- (PRSG)
RID- (IPEBRR)
RIE- (IEBE)
RIF- (RMI)
RIG- (PTLR)
PPIKSN
PTBGN
PKSEN

Daftar Site Name

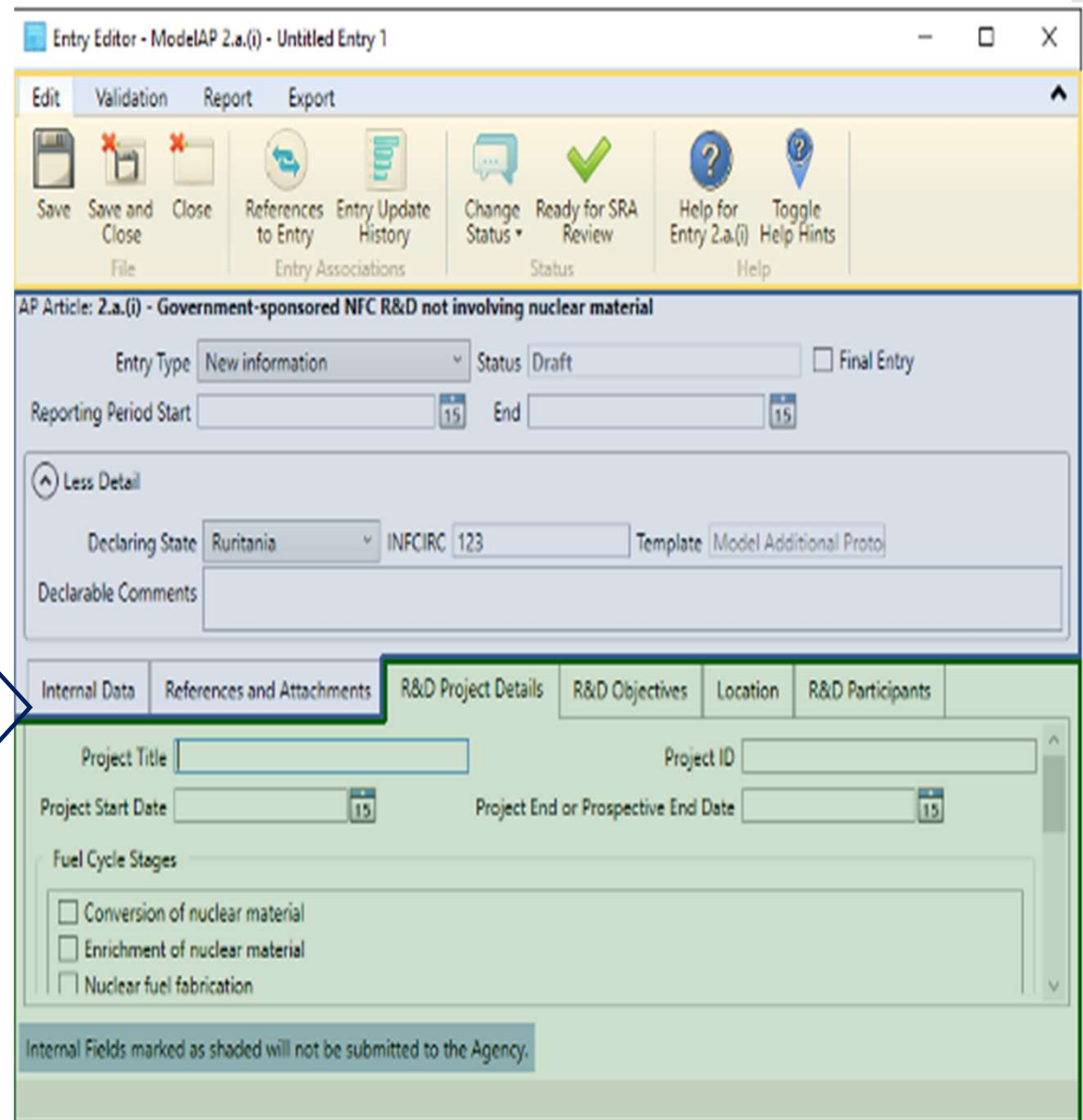
1. PSTNT Bandung (RI-S-1)
2. BAPETEN HQ, Jkt,(LOF) (RI-S-2)
3. KNS, Serpong (RI-S-3)
4. PSTA, Yogyakarta (RI-S-4)
5. PTBGN, Ps. Jumat (RI-S-5)

Langkah Pengisian Deklarasi melalui Aplikasi PR3

4. Langkah Mengisi data pada Entry Header:

Setiap akan membuat deklarasi 2.a.(i) - 2.a.(x) terlebih dahulu akan mengisi Entry Header.

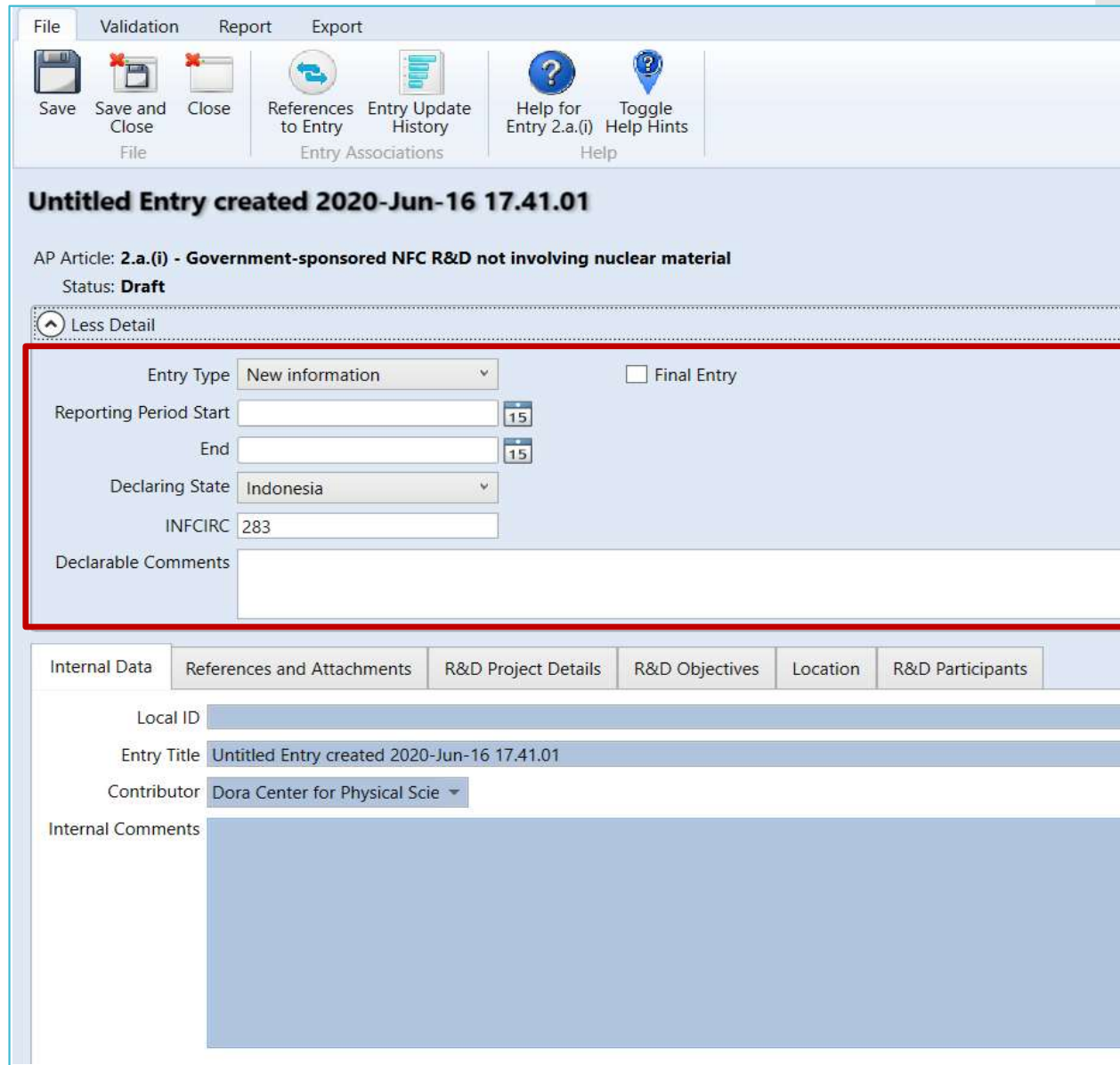
- a) Article Description: Entry Type, Reporting Period, Declaring State, INFCIRC, Declarable Comment
- b) Internal Data
- c) Reference and Attachment



Langkah Pengisian Deklarasi melalui Aplikasi PR3

a) Mengisi data pada Article Description

- 1.Entry Type:**New Information/Update
- 2.Reporting Period Start:** periode awal pelaporan yaitu tanggal 1 Januari XXXX
- 3.End:** periode akhir pelaporan yaitu tanggal 31 Desember XXXX
- 4.Declaring State:** Indonesia.
- 5.INFCIRC:** 283
- 6.Declarable Comment:** keterangan tambahan misalnya, No changes



File Validation Report Export

Save Save and Close Close References to Entry Entry Update History Help for Entry 2.a.(i) Toggle Help Hints

File Entry Associations Help

Untitled Entry created 2020-Jun-16 17.41.01

AP Article: **2.a.(i) - Government-sponsored NFC R&D not involving nuclear material**

Status: **Draft**

Less Detail

Entry Type: New information ☐ Final Entry

Reporting Period Start: 15

End: 15

Declaring State: Indonesia

INFCIRC: 283

Declarable Comments:

Internal Data References and Attachments R&D Project Details R&D Objectives Location R&D Participants

Local ID:

Entry Title: Untitled Entry created 2020-Jun-16 17.41.01

Contributor: Dora Center for Physical Scie

Internal Comments:



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Langkah Pengisian Deklarasi melalui Aplikasi PR3

b) Mengisi data pada Internal Data

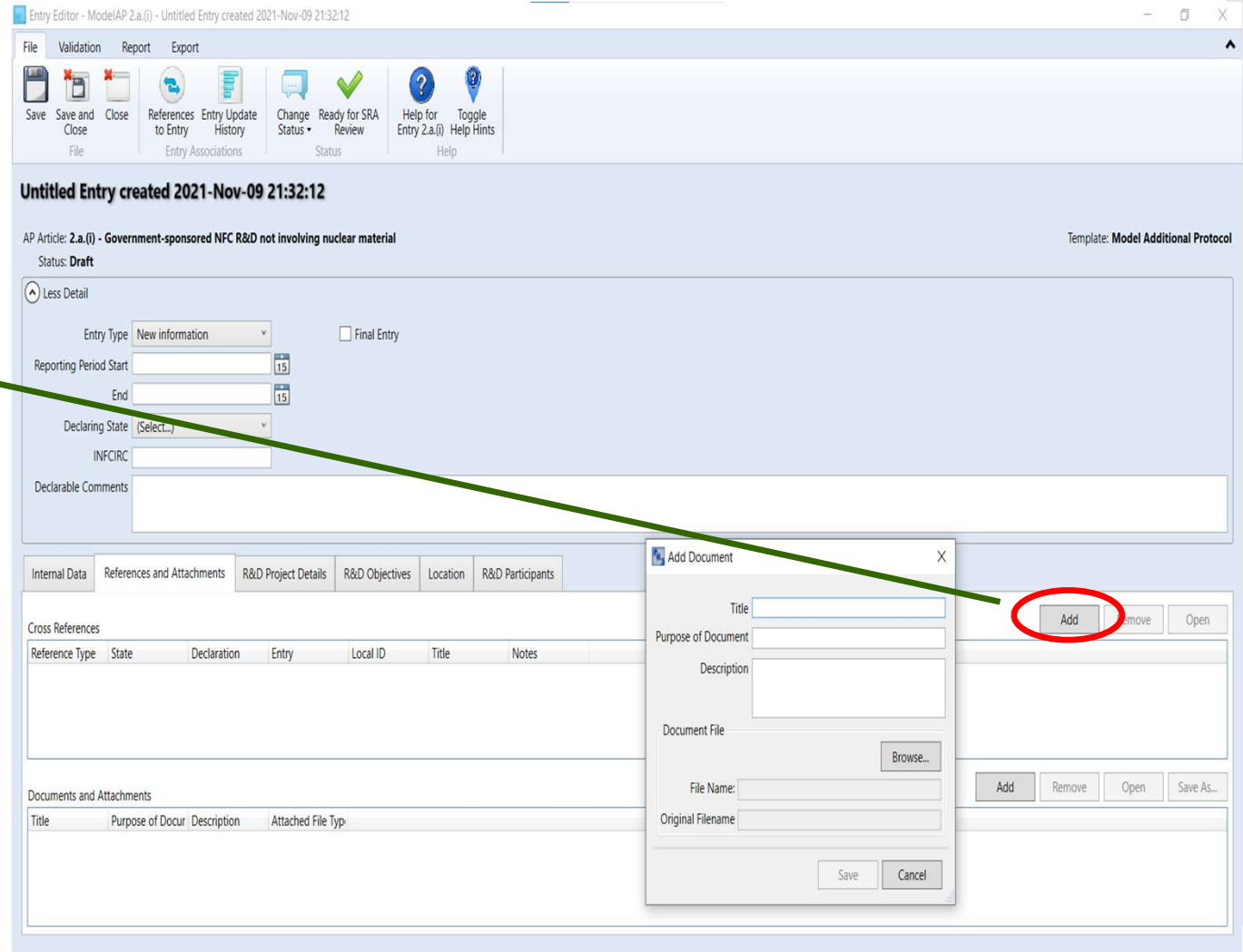
1. **Local ID:** Nama fasilitas
2. **Entry Title:**
 - Judul penelitian 2.a.(i) dan 2.a.(x)
 - Nama Gedung 2.a.(iii)
 - Nama bahan sumber 2.a.(vi) dan nama bahan nuklir 2.a.(vii)
3. **Contributor:** nama fasilitas
4. **Internal Comments:** keterangan tambahan

The screenshot displays the PR3 application interface. At the top, there is a menu bar with 'File', 'Validation', 'Report', and 'Export'. Below this is a toolbar with icons for 'Save', 'Save and Close', 'Close', 'References to Entry', 'Entry Update History', 'Help for Entry 2.a.(i)', and 'Toggle Help Hints'. The main content area shows the title 'Untitled Entry created 2020-Jun-16 17.41.01' and the article title 'AP Article: 2.a.(i) - Government-sponsored NFC R&D not involving nuclear material'. The status is 'Draft'. Below this, there is a 'Less Detail' button. The 'Internal Data' tab is selected, showing fields for 'Entry Type' (New information), 'Reporting Period Start' (15), 'End' (15), 'Declaring State' (Indonesia), 'INFCIRC' (283), and 'Declarable Comments'. A red box highlights the 'Internal Data' tab and the 'Local ID', 'Entry Title', 'Contributor', and 'Internal Comments' fields. The 'Local ID' field is shaded, indicating it is not submitted. The 'Entry Title' field contains 'Untitled Entry created 2020-Jun-16 17.41.01'. The 'Contributor' field is a dropdown menu showing 'Dora Center for Physical Scie'. The 'Internal Comments' field is a large text area. At the bottom, a note states: '(*) Internal fields marked as shaded will not be submitted to the Agency.'

Langkah Pengisian Deklarasi melalui Aplikasi PR3

c) Mengisi data pada Reference and Attachment

Klik **"add"** pada **Document and attachments** untuk menginput dokumen referensi (denah, abstrak penelitian)



The screenshot displays the 'Entry Editor - ModelAP 2.a(i) - Untitled Entry created 2021-Nov-09 21:32:12' window. The 'References and Attachments' tab is active, showing a table for 'Cross References' and a section for 'Documents and Attachments'. The 'Add Document' dialog box is open, with the 'Add' button circled in red. A green arrow points from the text box on the left to this button.

Entry Editor - ModelAP 2.a(i) - Untitled Entry created 2021-Nov-09 21:32:12

File Validation Report Export

Save Save and Close Close References to Entry Entry Update History Change Status Ready for SRA Review Help for Entry 2.a(i) Toggle Help Hints

File Entry Associations Status Help

Untitled Entry created 2021-Nov-09 21:32:12

AP Article: 2.a(i) - Government-sponsored NFC R&D not involving nuclear material
Status: Draft
Template: Model Additional Protocol

Less Detail

Entry Type: New information ☐ Final Entry

Reporting Period Start: [15] End: [15]

Declaring State: (Select...) INFCIRC: []

Declarable Comments: []

Internal Data References and Attachments R&D Project Details R&D Objectives Location R&D Participants

Cross References

Reference Type	State	Declaration	Entry	Local ID	Title	Notes
----------------	-------	-------------	-------	----------	-------	-------

Documents and Attachments

Title	Purpose of Docu	Description	Attached File Type
-------	-----------------	-------------	--------------------

Add Document

Title: []

Purpose of Document: []

Description: []

Document File: [Browse...]

File Name: []

Original Filename: []

[Add] [Remove] [Open] [Save] [Cancel]

Langkah Pengisian Deklarasi 2.a.(iii)



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NUKLIR

- Klik menu “create” lalu “new entry” dan pilih artikel **2.a.(iii) Building on Site**
- Mengisi data pada menu Entry Header, sesuai langkah 4.

Protocol Reporter 3 (Contributor Mode) - ProtocolReporter3.sqlite

File Create Reports Import and Export Help

New Entry New Entry Wizard Prepare Update Entries Open

2.a.(i) - Government-sponsored NFC R&D not involving nuclear material
2.a.(ii) - Information agreed with the Agency to facilitate safeguards implementation
2.a.(iii) - Buildings on sites
2.a.(iv) - Manufacturing, assembly, and construction activities listed in Annex I
2.a.(v) Mine/Plant - Mines and concentration plants
2.a.(vi) State Total - Mining and concentration State total
2.a.(vi)(a) - Source material holdings
2.a.(vi)(b) - Source material exports
2.a.(vi)(c) - Source material imports
2.a.(vii) - Safeguards-exempted nuclear material
2.a.(viii) Location Change - Changes in location of intermediate and high level waste
2.a.(viii) Processing - Further processing of intermediate and high level waste
2.a.(ix)(a) - Exports of equipment and non-nuclear material listed in Annex II
2.a.(ix)(b) - Imports of equipment and non-nuclear material listed in Annex II
2.a.(x) - Nuclear fuel cycle ten-year plan
2.b.(i) - Privately-sponsored NFC R&D not involving nuclear material
2.b.(ii) - General description of activities at locations identified by the Agency
2.c - Upon request by the Agency, State to provide Agency with amplifications or clarifications of any information provided under Article 2
Note - Additional notes provided with a declaration

Entry Type Submission Declaration # Entry # Template State Contributor Final

There are no items to show in this view.

Selected Entry Details

Properties SRA Review Result

Name	Value
Internal Comments	
Project Title	
Fuel Cycle Stages	
Locations	

Total Items: 0

Langkah Pengisian Deklarasi 2.a.(iii)



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c) Mengisi data pada Building Information

Site name: memilih Site name yang telah ada pada lookup data yang telah disepakati.

Building ID: kode/ nomor gedung

Number of floor: jumlah lantai pada gedung

Buiding size: luas gedung

Coordinates: koordinat lintang dan bujur lokasi gedung

Address: alamat lengkap keberadaan gedung

Kolom Managed Access: kerahasiaan informasi (jika iya beri ceklis pada kotak)

Use: fungsi gedung saat dideklarasikan

Previuos use: fungsi gedung sebelumnya

Contents : diisi dengan keterangan tambahan terkait isi gedung (jika diperlukan)

Building Dimensions and Physical Description: dimensi gedung

Protocol Reporter 3 Entry

File Validation Report Export

Save Save and Close Close References to Entry Entry Update History Help for Entry 2.a.(iii) Toggle Help Hints

Untitled Entry created 2020-Jun-17 07.48.46

AP Article: 2.a.(iii) - Buildings on sites

Status: Draft

More Detail

Internal Data References and Attachments **Building Information** Facility OF Information

Site Name (Select...) Building ID

Number of Floors Building Size Value square meters

Coordinates Address

☐ This location requires Managed Access.

Use

Previous Use

Contents

Building Dimensions and Physical Description

Langkah Pengisian Deklarasi 2.a.(iii)



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d) Mengisi data Facility/LOF Information

Facility/LOF Information:

kode MBA /LOF jika di dalam gedung tersebut terdapat bahan nuklir.
diisi dengan cara mengisi manual atau memilih dari menu lookup data

Klik “save” untuk menyimpan dan klik “save and close” untuk keluar.

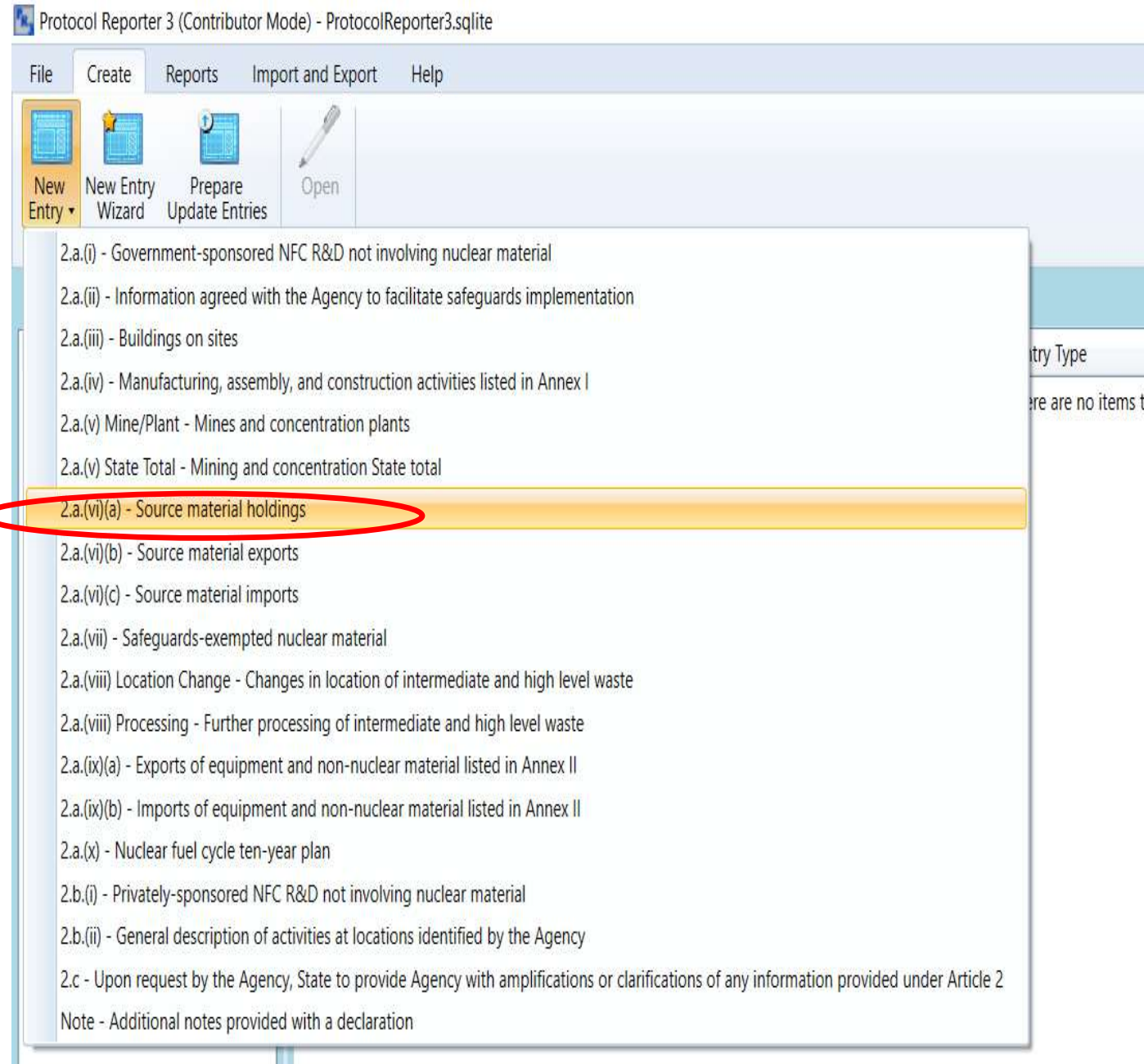
The screenshot shows the 'Protocol Reporter 3 Entry' application window. The main window has a menu bar with 'File', 'Validation', 'Report', and 'Export'. Below the menu bar is a toolbar with icons for 'Save', 'Save and Close', 'Close', 'References to Entry', 'Entry Update History', 'Help for Entry 2.a.(iii)', and 'Toggle Help Hints'. The main content area shows 'Untitled Entry created 2020-Jun-17 07.48.46' and 'AP Article: 2.a.(iii) - Buildings on sites' with a status of 'Draft'. The 'Facility/LOF Information' tab is selected, showing a table with columns 'Type', 'Identifier', and 'Notes'. An 'Add Facility/LOF Information' dialog box is open, showing two radio buttons: 'Facility' and 'Location Outside Facilities (LOF)'. The 'Facility' radio button is selected and circled in red. The dialog box also has a 'Notes' text area and 'Save' and 'Cancel' buttons. In the bottom right corner of the main window, there is an 'Add' button and a 'Remove' button, both circled in red.

Langkah Pengisian Deklarasi 2.a.(vi)



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- a) Klik tombol “create” kemudian “new entry” dan pilih **2.a.(vi) (a) Source Material Holding**
- b) Mengisi data pada menu Entry Header, sesuai langkah 4.



Langkah Pengisian Deklarasi 2.a.(vi)



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c. Mengisi data pada Entry Details

Source Material: memilih salah satu jenis bahan sumber yang sesuai pada daftar

Chemical Composition: rumus kimia bahan sumber.

Quantity: informasi berat total dari bahan sumber yang dilaporkan dalam satuan ton.

Intended Use Code: memilih salah satu kode yang sesuai dengan tujuan penggunaan bahan sumber pada daftar pilihan.

Intended Use: uraian penggunaan bahan sumber pada saat periode dideklarasikan. (misalnya: konversi untuk pengayaan). Jika tidak ada, bagian ini dapat dikosongkan.

File Validation Report Export

Save Save and Close Close References to Entry Entry Update History Change Status Ready for SRA Review Help for Entry 2.a.(vi)(a) Toggle Help Hints

Untitled Entry created 2021-Aug-30 13:06:47

AP Article: 2.a.(vi)(a) - Source material holdings

Status: Draft

Template: Model Additional Protocol

Less Detail

Entry Type: New information ☐ Final Entry

Reporting Period Start: 15 End: 15

Declaring State: Indonesia

INFIRC: 283

Declarable Comments

Internal Data References and Attachments **Entry Details**

Source Material: (Select...) Quantity: metric tons Intended Use Code: (Select...)

Intended Use

Locations

Location Name	Address	Building Name	Building ID	Room	Subarea	Facility/LOF Code	Coordinates	Managed Access
---------------	---------	---------------	-------------	------	---------	-------------------	-------------	----------------

Add Remove

Langkah Pengisian Deklarasi 2.a.(vi)



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d) Mengisi data pada Location

- 1. Locations:** informasi terperinci tentang lokasi penyimpanan bahan sumber.
- 2. Location name:** nama lokasi Penyimpanan
- 3. Address:** alamat lengkap lokasi Penyimpanan **Building:** nama gedung tempat penyimpanan
- 4. Building ID:** kode gedung tempat Penyimpanan
- 5. Room:** nama ruangan atau area tempat penyimpanan
- 6. Subarea:** nama sub bagian ruangan tempat penyimpanan
- 7. Facility/LOF Code:** kode fasilitas/LOF (sesuai daftar yang disepakati)
- 8. Coordinates:** data lintang dan bujur lokasi tempat penyimpanan, jika ada
- 9. Kolom Managed Access:** kerahasiaan informasi (jika iya beri ceklis pada kotak)

Entry Editor - ModelAP 2.a.(vi)(a) - Untitled Entry created 2021-Sep-03 00:55:41

File Validation Report Export

Save Save and Close Close References to Entry Entry Update History Change Status Ready for SRA Review Help for Entry 2.a.(vi)(a) Toggle Help Hints

Use Locations lookup Save to Locations lookup

AP Article: 2.a.(vi)(a) - Source material holdings

Status: Draft

Less Detail

Entry Type: New information

Reporting Period Start: 15

End: 15

Declaring State: Indonesia

INFCIRC: 283

Declarable Comments

Internal Data References and Attachments Entry Details

Source Material: (Select...)

Quantity: metric tons

Intended Use

Locations

Location Name	Address	Building Name	Building ID	Room	Subarea	Facility/LOF Code	Coordinates	Managed Access
---------------	---------	---------------	-------------	------	---------	-------------------	-------------	----------------

Add Remove

Langkah Pengisian Deklarasi 2.a.(vii)



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- a) Klik tombol “create” lalu “new entry” dan pilih artikel **“2.a.(vii) Safeguards-Exempted Nuclear Material”**
- b) Mengisi data pada menu Entry Header, sesuai langkah 4.

Protocol Reporter 3 (Contributor Mode) - ProtocolReporter3.sqlite

File Create Reports Import and Export Help

New Entry New Entry Wizard Prepare Update Entries Open

2.a.(i) - Government-sponsored NFC R&D not involving nuclear material
2.a.(ii) - Information agreed with the Agency to facilitate safeguards implementation
2.a.(iii) - Buildings on sites
2.a.(iv) - Manufacturing, assembly, and construction activities listed in Annex I
2.a.(v) Mine/Plant - Mines and concentration plants
2.a.(v) State Total - Mining and concentration State total
2.a.(vi)(a) - Source material holdings
2.a.(vi)(b) - Source material exports
2.a.(vi)(c) - Source material imports
2.a.(vii) - Safeguards-exempted nuclear material
2.a.(viii) Location Change - Changes in location of intermediate and high level waste
2.a.(viii) Processing - Further processing of intermediate and high level waste
2.a.(ix)(a) - Exports of equipment and non-nuclear material listed in Annex II
2.a.(ix)(b) - Imports of equipment and non-nuclear material listed in Annex II
2.a.(x) - Nuclear fuel cycle ten-year plan
2.b.(i) - Privately-sponsored NFC R&D not involving nuclear material
2.b.(ii) - General description of activities at locations identified by the Agency
2.c - Upon request by the Agency, State to provide Agency with amplifications or clarifications of any information provided under Article 2
Note - Additional notes provided with a declaration

Entry Type Submission Declaration #

There are no items to show in this view.

Selected Entry Details

Properties SRA Review Result

Name	Value
Internal Comments	
Project Title	
Fuel Cycle Stages	
Locations	

Langkah Pengisian Deklarasi 2.a.(vii)



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c. Mengisi data Entry Details

Exemption: memilih artikel perjanjian Safaguards terkait Exemption (misal Paragraf 36(b) INFCIRC/153).

Material: memilih kategori BN yang dibebaskan dari Safeguards

Uranium Enrichment: memilih Enriched Uranium pada kolom **Material** dan masukkan nilai persentase U-233 atau U-235

Element Weight: berat BN yang dibebaskan dari safeguards.

Dengan ketentuan satuan:

- kilogram untuk NU, DU dan Th,
- gram untuk Pu, U-233, dan enriched uranium.

Intended Use Code: memilih kode yang sesuai dengan tujuan penggunaan materi sumber (N, NN, ND)

Intended Use: penggunaan khusus terkait bahan nuklir yang dikecualikan ini.

Langkah Pengisian Deklarasi 2.a.(vii)



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d) Mengisi data pada Entry Details

Locations of Intended Use: informasi terperinci lokasi penyimpanan BN yang dikecualikan

Location name: nama lokasi Penyimpanan

Address: alamat lengkap lokasi Penyimpanan **Building:** nama gedung tempat penyimpanan

Building ID: kode gedung tempat Penyimpanan

Room: nama ruangan atau area tempat penyimpanan

Subarea: nama sub bagian ruangan tempat penyimpanan

Facility/LOF Code: kode fasilitas/LOF (sesuai daftar yang disepakati)

Coordinates: data lintang dan bujur lokasi tempat penyimpanan, jika ada

Managed Access: kerahasiaan informasi (jika iya beri ceklis pada kotak)

Entry Editor - ModelAP 2.a.(vii) - Untitled Entry created 2021-Aug-30 13:59:34

File Validation Report Export

Save Save and Close Close References Entry Update to Entry History Change Status Ready for SRA Review Help for Entry 2.a.(vii) Help

Untitled Entry created 2021-Aug-30 13:59:34

AP Article: 2.a.(vii) - Safeguards-exempted nuclear material

Status: Draft

Template: Model Additional Protocol

Less Detail

Entry Type: New information

Reporting Period Start: 15

End: 15

Declaring State: Indonesia

INFCIRC: 283

Declarable Comments

Internal Data References and Attachments Entry Details

Exemption: Article 37

Material: NU - Natural Uranium

Element Weight: Value Units

Intended Use

Locations

Location Name Address Building Name Building ID Room Subarea Facility/LOF Code Coordinates Managed Access

Klik "save" untuk menyimpan

Validasi



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Entry Editor - ModelAP 2.a.(vi)(a) - Depleted Uranium

FileValidationReportExport

Validate

Validation

This entry cannot be edited because of its status.

AP Article: 2.a.(vi)(a) - Source material holdings

Status: Exported for Agency

Template: Model Additional Protocol

Less Detail

Entry TypeUpdate

☐ Final Entry

Reporting Period Start2019-Jan-0115

End2019-Dec-3115

Declaring StateIndonesia

INFCIRC283

Declarable Comments

Internal DataReferences and AttachmentsEntry Details

Local ID

Entry TitleDepleted Uranium

ContributorCenter for R

Internal Commentsindustrial gamma camera and shielding on radiotherapy machine

(*) Internal fields marked as shaded will not be submitted to the Agency.



Type here to search



30°C Hujan



12:20
01/11/2021



Validasi



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Protocol Reporter 3 Entry

FileValidationReportExport

✓

Validate

✗

Clear Validation

Validation

Aging Management RSG-GAS 2018-2019

AP Article: **2.a.(i) - Government-sponsored NFC R&D not involving nuclear material**
Status: **Draft**

Template: **Model Additional Protocol**

Less Detail

Entry Type: New information

☐ Final Entry

Reporting Period Start: 2019-Jan-01

End: 2019-Dec-31

Declaring State: Indonesia

INFCIRC: 283

Declarable Comments: oke

Internal Data

References and Attachments

R&D Project Details

R&D Objectives

Local ID: PRSG

Entry Title: Aging Management RSG-GAS 2018-2019

Contributor: Dora Center for Physical Scie

Internal Comments: oke

(*) Internal fields marked as shaded will not be submitted to the Agency.

✓ Validation Results: PRSG - Aging Management RSG-GAS 2018-2019 (ModelAP 2.a.(i))

RefreshErrors (0)Warnings (2)Info (2)

Location	Message	
Location #1, Coordinates	GeoCoordinates are missing for this Location.	Go to...
Location #1	The Building Name "oke" does not match the Building ID "oke" based on your current lookup data. Ensure these values are correct.	Go to...

Transfer Package



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Protocol Reporter 3 (SRA Mode) - ProtocolReporter3.sqlite

File Create Reports Import and Export Help

New Entry New Entry Assistant Prepare Update Entries New Submission Edit Selected

Views

- All Entries (2546)
 - Pending Edit or Review (0)
 - Pending Transfer (0)
 - Processed (2546)
- All Submissions (114)
 - Pending Edit or Review (0)
 - Pending Transfer (0)
 - Processed (114)

Entries that have been processed (2546)

Title	AP Article	Local ID	Status	Entry Type	Submission	Declaration #	Entry #	Templat
Depleted Uranium	2.a.(vi)(a)		Exported for Agency	Update				ModelA
Yellow cake	2.a.(vi)(a)		Updated	Update				ModelA
Building 52	2.a.(iii)		Updated	Update				ModelA
39	2.a.(iii)		Updated	Update				ModelA
34	2.a.(iii)		Updated	Update				ModelA
37	2.a.(iii)		Updated	Update				ModelA
Building 51	2.a.(iii)		Updated	Update				ModelA
Uranium on Sodium Phospat	2.a.(vi)(a)							ModelA
33	2.a.(iii)							ModelA
10	2.a.(iii)							ModelA
Building 57	2.a.(iii)							ModelA
31	2.a.(iii)							ModelA
The calculation of spent nuclear fuels activity	2.a.(i)							ModelA
Building no.50	2.a.(iii)		Updated	Update				ModelA
Corrosion of SSC	2.a.(i)		Updated	Update				ModelA
36	2.a.(iii)		Updated	Update				ModelA
Thorium	2.a.(vi)(a)		Updated	Update				ModelA

Edit...
Delete
Bulk Entry Status Change...
Bulk Entry Type Change...
Export Transfer Package...
Entry Report...

Selected Entry Details

Properties

Name	Value
APArticle	2.a.(vi)(a)
DataTemplateCode	ModelAP
INFCIRC	283
InternalID	af988daf-a9c8-4b62-9095-ddcb0b1f3996

Total Items: 2546

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