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**EB-WI-0020, Rev B**

Written by: Duane Dier

Reviewed by: Cody Rustuen

Revise and Publish a Process

Applies to Single Markup File to produce Revision-Incremented Single PDF File

0 named resources are identified to perform this process

Revise and Publish a Process

EB-WI-0020 Revision B

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Revision Table for EB-WI-0020 "Revise and Publish a Process"

Rev	What Changed
-	First formal release
A	Updated with better figures and cleaned-up content (this document was used as stylesheet examples prior)
<i>(current) B</i>	<i>Added Template "NoAI.css" in general alignment with published process documents released to a public website</i>

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EB-WI-0020, Rev B "Revise and Publish a Process"

- [Section 1](#): Edit the EBML
 - [Step 1.1](#): Add a revision line
 - [Step 1.2](#): Change other content
- [Section 2](#): (Option 1) Windows: Publish
 - [Step 2.1](#): Close any copies of the PDF you have open
 - [Step 2.2](#): Run "EasyButton.bat"
- [Section 3](#): (Option 2) MacOS and Linux: Publish
 - [Step 3.1](#): Run "EasyButton.sh"
- [Section 4](#): (Option 3) Publish from the Terminal
 - [Step 4.1](#): Navigate to the root Document Library folder
 - [Step 4.2](#): Run the stanhope application
- [Section 5](#): Verify that the previous Rev is archived
 - [Step 5.1](#): Navigate to the folder called "previous"
 - [Step 5.2](#): Confirm a folder with an appropriate UTC timestamp exists
 - [Step 5.3](#): Inspect archive folder contents



Flight hardware is Powered ON during this procedure. It is critical to never mate or de-mate any harness connectors whatsoever while flight hardware is ON.

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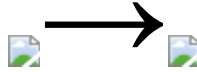
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"Revise and Publish a Process" applies to *Single Markup File* to produce *Revision-Incremented Single PDF File*



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Section 1: Edit the EBML

☐**Step 1.1: Add a revision line**☐**Step 1.2: Change other content**

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Section 2: (Option 1) Windows: Publish

☐**Step 2.1: Close any copies of the PDF you have open**☐**Step 2.2: Run "EasyButton.bat"**

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Section 3: (Option 2) MacOS and Linux: Publish

**Step 3.1: Run "EasyButton.sh"**

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Section 4: (Option 3) Publish from the Terminal

**Step 4.1: Navigate to the root Document Library folder****Step 4.2: Run the stanhope application**

For MacOS, Linux, and Windows PowerShell:

```
> ./stanhope -p "YourProcess/YourProcess.ebml"
```

For Windows CMD prompt:

```
> .\stanhope.exe -p "YourProcess\YourProcess.ebml"
```

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Section 5: Verify that the previous Rev is archived

☐**Step 5.1: Navigate to the folder called "previous"**☐**Step 5.2: Confirm a folder with an appropriate UTC timestamp exists**☐**Step 5.3: Inspect archive folder contents**