Sample eLearning Project
Authored by: Project Manager
For: Client Name
Contract: C#
Date: Month Year
Version: V1.0

eLearning Storyboard Template

Client Name: Sample Client
Project Name: Sample eLearning Project
Chapter/Section/Module Title: Sample Chapter Title (adjust to what you are calling the sections or chapters or modules)
Chapter/Section/Module Number: Sample Module 1 (adjust to what you are calling the sections or chapters or modules)

Learning Objectives: (Sample Objectives)

After completing this section the student will be able to:

- Understand the elements on the page for Single Case (landscape of web page: data input and output blocks, linked technical references, and warnings).
- Understand the BP preferred fluid option (External Fluid Properties). Will only make limited reference to Built-In Fluid Properties option (briefly: when other option could be used and the limitations; why other option is not preferred).
- Understand the source / basis for preferred fluid properties input data (BP Flow Assurance collaboration).
- Understand the input data and relative limits (how to respond when input conditions are outside of the model limits – where to go to find answers).
- Understand the engineering unit options and use (metric, imperial units).

Version	Step	Author/Reviewer	Date
1.0	Content creation	Steph Smith	10/10/2015

Chapter title: Chapter 1 (add name here)
Screen title: Screen 1 (add name here)
Chapter/section 1.0 (just the number here)
RIO number: 1RIO1 (chapter number + actual slide number starting with 01)

Background is dev/nav container.

SAMPLE SCREEN SHOT

Voice Over Script

(Add voice text here)

In this lesson you will learn:

- How to use sand particle size distribution **instead of** average sand particle size to **better estimate** the erosion rate in the Multi-Case sheet.
- How to use the Multi-Case sheet functionality to copy and paste data, and;
- How to calculate the **total erosion rate** from the resultant model output.

Click Next to begin.

Actions/Interactions
(Add notes for any actions or movements or highlighting here.)

Images
(Add names of image files used here.)

Also add any text that should appear on the screen.

Voice Over Script

Using the Multi-Case sheet, we can predict the erosion rate by **combining** the erosion prediction for multiple cases, **each** representing a sand size range.

Actions
Highlight the Sand Particle Size row as it is mentioned in the voice.

Images
Image is PSD1.png