Pre-enrollment Page

DRAFT OUTLINE OF TOPICS

General comments
Look in TnT landing page copy – the section “How it works” – for ideas

Brief explanation of the two Osmio ID Pairs you will get

Note about IDQA
(Same as PLEASE NOTE on last page)

If you have more than one email
Which one should I use for verification?

What happens at the end of enrollment.
You’ll be returned to the Authenticity Enterprise you came from.

Explain the P12 file
Move the stuff to here from where it is on the process pages.
Or better ... create a page with all the P12 stuff. Have a link both here, and on the process page(s) where you encounter the P12 file.

Which OS and browsers this works for
This enrollment is for one particular OS/browser combination.
You can later import P12 file(s) to other OS/browser combinations.

Animated summary of the process
(I already have this – review & update as needed)

You will need
Pencil and paper
Working webcam
Current driver’s license or passport

User actions to take before starting enrollment:

TO-DO: Create a folder where you will save the two P12 files
(We should recommend a name for this folder.)
Write it down – you will need it later in the enrollment process.

TO-DO: Think up two passwords and enter them here.
... for the two P12 files (okay to have them the same)
Write them down – you will need them later if/when you need to migrate your Osmio ID pair(s) to another browser or device.
(Back-end can save them, then use them later in the enrollment process)
-->>Asking for them upfront here so you can consider them carefully, and we won't have to interrupt the process to stop and think up passwords willy-nilly.)

TO-DO: Select your country (from a dropdown) ???
We don't need the country code in the certificate – can we skip this?
(If it's needed, back-end can save it for later in the process)

TO-DO (after enrollment):
WRITE DOWN the P12 FOLDER and PWs AND STORE OFFLINE WITH OTHER IMPORTANT PAPERS.
(I previously created a form you can print and fill in folders and PWs for these and other P12s you create as you build your certificate stack.)