SUMMARY

[0005] This summary is provided to introduce a selection of concepts that are further described below in the detailed description. This summary is not intended to identify key or essential features of the claimed subject matter, nor is it intended to be used as an aid in limiting the scope of the claimed subject matter.

[0006] In one aspect, the present disclosure relates to a system that includes a frame and a first pair of rollers coupled to a first side of the frame. The first pair of rollers is configured to support a first end of a pipe reel. The system also includes a first cradle disposed longitudinally between the first pair of rollers and a second pair of rollers coupled to a second side of the frame. The second pair of rollers is configured to support a second end of a pipe reel. The system also includes a second cradle disposed longitudinally between the second pair of rollers, a pipe guide coupled to a third side of the frame between the first and second sides, a pipe brake coupled to the frame, and a pipe re-spooler coupled to the frame.

[0007] In another aspect, the present disclosure relates to a method that includes providing a pipe reel cradle. The pipe reel cradle includes a frame and a first pair of rollers coupled to a first side of the frame. The first pair of rollers is configured to support a first end of a pipe reel. The pipe reel cradle also includes a first cradle disposed longitudinally between the first pair of rollers and a second pair of rollers coupled to a second side of the frame. The second pair of rollers is configured to support a second end of a pipe reel. The pipe reel cradle also includes a second cradle disposed longitudinally between the second pair of rollers, a pipe guide coupled to a third side of the frame between the first and second sides, and a pipe

brake coupled to the frame. The method also includes setting the pipe reel in the pipe reel cradle. A spoolable pipe is disposed about the pipe reel. The method also includes guiding the spoolable pipe through the pipe guide as spoolable pipe is removed from the pipe reel, rotating the pipe reel against the first and second pairs of rollers as spoolable pipe is removed from the pipe reel, and at least one of slowing or stopping rotation of the pipe reel by engaging the pipe brake against the pipe reel.

[0008] In another aspect, the present disclosure relates to a method that includes providing a pipe reel cradle. The pipe reel cradle includes a frame and a first pair of rollers coupled to a first side of the frame. The first pair of rollers is configured to support a first end of a pipe reel. The pipe reel cradle also includes a first cradle disposed longitudinally between the first pair of rollers and a second pair of rollers coupled to a second side of the frame. The second pair of rollers is configured to support a second end of a pipe reel. The pipe reel cradle also includes a second cradle disposed longitudinally between the second pair of rollers, a pipe guide coupled to a third side of the frame between the first and second sides, and a pipe re-spooler coupled to the frame. The method also includes setting the pipe reel in the pipe reel cradle. A first portion of spoolable pipe is disposed about the pipe reel and a second portion of spoolable pipe extends away from the pipe reel. The method also includes engaging the pipe re-spooler against the pipe reel, rotating the pipe re-spooler to cause rotation of the pipe reel against the first and second pairs of rollers to re-spool the second portion onto the pipe reel, and guiding the second portion through the pipe guide as the section portion is re-spooled.

[0009] Other aspects and advantages of the claimed subject matter will be apparent from the following description and the appended claims.