Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Company: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Review the waste materials generated at the facility and determine which are considered hard to manage or difficult to divert.
2. Describe what makes this material(s) difficult to manage or why it is hard to divert. Is it difficult to handle, is there a large volume, are there no outlets in the area, and/or are you unaware of any outlets anywhere or other uses for the waste?
3. Based on the response to Question 2, determine what it would take for the waste material(s) to be easier to manage or divert. Do materials need to be segregated better, does waste need to be compacted, does there need to be time dedicated to outlet identification and correspondence?
4. Reflecting on the responses to Question 3, what can the site can do to make the waste material(s) more manageable or divertible?