## Overview of Key Points in Video: "Selecting the Right Plant Types & Sizes for *Your* Budget"

Hedgerows Toolkit for Rural & Working Lands - WSU Thurston Co. Extension

Live Stakes	Bare-root Stock	Containerized Stock
Limited annual availability window; must plan ahead.	Limited annual availability window; must plan ahead to order.	Available almost anytime, but planning ahead ensures best options.
Limited planting window.	Limited planting window.	Can plant anytime (late fall/dormant season best).
Very limited species.	Not available for all species. Some species not consistently successful.	All species available.
Overplant slightly in case of some mortality.	Overplant slightly in case of some mortality.	Least prone to transplant stress/most likely to be successful of 3 options.
Plant with minimal soil disturbance, but hard to intall on very compacted sites.	Can be time consuming to plant as roots may be long & wide. Plants might struggle in some rocky/fast-draining soils.	Easy to plant in all soils. Take care to prevent erosion or siltation when planting near waterbodies.
Almost always least expensive option.	Inexpensive, 50-75+ percent less than containers.	Most expensive of 3 options.
Minor cost for buying longer/more robust stakes, though often not necessary.	Small cost for buying taller/more robust stock & often worth it: root systems are typically sufficient to support top growth.	Usually significant cost increases from smaller to larger stock.  Depending on role in hedgerow, larger stock = "instant landscape" or gives slow growers a head start.  Consider tradeoffs & affordability.
Easy and inexpensive to transport/ship.	Easy and inexpensive to transport/ship.	Larger stock possibly more costly to tranport to site than small plants.
Easy to move on site to planting area (bundles).	Easy to move on site to planting area.	Larger stock possibly more challenging to move on field site, depending on distance to planting.
Can possibly harvest yourself from mature plants on site.	Plant immediately or provide special care to hold until ready to plant.	Roots must be sufficient to support top growth.  Visit nurseries prior to purchase to check plant health & vigor.