

Customer Contact		Project	Location
Company			Work Order #
Address			Date Received
City, State, Zip			Date Completed
Telephone	Fax	E-mail	
Bill To or Dealer Info		acct #	Contact
Address		PO#	
City, State, Zip			
Payment method: *On Account <input type="checkbox"/> Visa/ MC <input type="checkbox"/> Card # _____ Exp Date _____ Dealer Program <input type="checkbox"/> *Must have approved credit application and account information on file with DAKOTA Analytical.			
Signed Approval of Billing Party: _____			Date: _____
Title: _____			
Specifications:      USGA <input type="checkbox"/> California <input type="checkbox"/> Other <input type="checkbox"/> description _____			
Lab Mix(If Applicable)		or Customer Blend	
Sample Suitable Yes <input type="checkbox"/> No <input type="checkbox"/> If No, Reason _____			Customer Notified ___/___/___
Special Instructions			Salesperson:

Lab Use Only

**Testing Value Packages**

	Price	✓	Qty	Total price
<b>#1 Ultimate Value Package;</b> includes The Works and DAKOTA exclusive Nutrient Analysis	<b>\$485.00</b>	<input type="checkbox"/>		
<b>#2 The Works Value Package:</b> Includes Complete physical analysis. Particle size, perc, porosities, organics, pH, and bulk density	<b>\$375.00</b>	<input type="checkbox"/>		
<b>#3 Design It Value Package:</b> Initial lab designed rootzone mix analysis using Package #2	1st Mix <b>\$390.00</b>	<input type="checkbox"/>		
	Ea Add Mix <b>\$150.00</b>	<input type="checkbox"/>		
<b>#4 Contractor Special:</b> Particle Size Analysis and Organics, Optional Infiltration testing	Sieve & org. <b>\$90.00</b>	<input type="checkbox"/>		
	With Perc <b>\$160.00</b>	<input type="checkbox"/>		
<b>#5 Gravel Matching:</b> Gravel Sieve and Bridging Analysis	<b>\$65.00</b>	<input type="checkbox"/>		
<b>#6 Bunker Sand Package:</b> Particle Size, Shape, Color, Infiltration and Fried Egg Lie Analysis	<b>\$160.00</b>	<input type="checkbox"/>		
<b>#7 Continued Success:</b> Core samples, 3 to 5 per green, using Package #1.	<b>\$515.00</b>	<input type="checkbox"/>		
<b>#8 Amendment Quality:</b> To determine quality of the amendment to be used in your mix. Test for pH, organic content, ash content, water content, C/N Ratio.	<b>\$125.00</b>	<input type="checkbox"/>		
<b>#9 "DNA Like" Product Verification Package:</b> Assure you get the mix you paid for. Exclusive Patent Pending test for organic ID in mix.	<b>\$565.00</b>	<input type="checkbox"/>		

**A la Carte Testing**

<b>Particle Size - Sand, Silt, and clay.</b> pH, uniformity coefficient	<b>\$95.00</b>	<input type="checkbox"/>		
<b>Sand or Gravel dry sieve</b>	<b>\$60.00</b>	<input type="checkbox"/>		
<b>Organic Matter Quantity in Mix</b>	<b>\$30.00</b>	<input type="checkbox"/>		
<b>Perc Rate</b>	<b>\$70.00</b>	<input type="checkbox"/>		
<b>LA Abrasion Test</b>	<b>\$250.00</b>	<input type="checkbox"/>		
<b>Sulfate Soundness</b>	<b>\$225.00</b>	<input type="checkbox"/>		
<b>Nutrient Analysis</b>	<b>\$50.00</b>	<input type="checkbox"/>		
<b>Ball Diamond Mix Test</b>	<b>\$100.00</b>	<input type="checkbox"/>		
<b>Topsoil Quality Test</b>	<b>\$140.00</b>	<input type="checkbox"/>		
<b>Other</b>		<input type="checkbox"/>		

Comments: \_\_\_\_\_

Report Released to: _____	Date: _____
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Lab Manager: _____	Revised 3/25/08
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