



Fax to: **Office of Geotechnical Support**
 Foundation Testing & Instrumentation Branch
 Attn: Brian Liebich, P.E.

Fax #: (916) 227-1083
 Phone #: (916) 227-1000

Pile Dynamic Analysis (PDA) Test Request Form

Project Name:	Request By:
Dist/Co/Rte/PM:	Office Phone #: ()
EA No. & Activity Code:	Fax #: ()
Bridge No:	Pager #: ()
Date of Request:	Cell Phone #: ()

Abutment or Bent Location	Pile Numbers	Pile Diameter	Pile Length	Date Ready for Testing	Status
					<input type="checkbox"/> Estimated Date <input type="checkbox"/> Actual Date
					<input type="checkbox"/> Estimated Date <input type="checkbox"/> Actual Date
					<input type="checkbox"/> Estimated Date <input type="checkbox"/> Actual Date
					<input type="checkbox"/> Estimated Date <input type="checkbox"/> Actual Date

This work to be performed for the Purpose of:

- | | |
|---|--|
| <input type="checkbox"/> Dynamic Monitoring Only | <input type="checkbox"/> Field Acceptance Criteria |
| <input type="checkbox"/> Hammer Energy Verification | <input type="checkbox"/> SPT Hammer Efficiency |

Have the PDA bolt holes already been installed? Yes / No

Comments:

Please submit forms to the above FAX number by 11:00 am Friday for testing to be scheduled during the following week.
 Please update all Estimated dates as dates can be confirmed or as piles become ready for testing.