

OKLAHOMA STATE UNIVERSITY
Sanger DNA Sequencing Facility

Sanger DNA Sequencing Work Order: Out of Network

Name: _____ Project Manager: _____

Phone: _____ Company name: _____

Email: _____ Company Billing Address: *please attach.*

Date: _____ Address: _____

	Template Name	Type of DNA	For PCR Products		Primer Name
			Size (kb)	Gel Purified?	
1.	_____	_____	_____	_____	_____
2.	_____	_____	_____	_____	_____
3.	_____	_____	_____	_____	_____
4.	_____	_____	_____	_____	_____
5.	_____	_____	_____	_____	_____
6.	_____	_____	_____	_____	_____
7.	_____	_____	_____	_____	_____
8.	_____	_____	_____	_____	_____
9.	_____	_____	_____	_____	_____
10.	_____	_____	_____	_____	_____

- Notes:**
- For each reaction (each primer-template pair), submit 10 µl of plasmid at 50 ng/µl or 10 µl of PCR product at 5 ng/µl.
 - Samples must be formulated in water or buffer. No EDTA!
 - Types of DNA: plasmid (p), Polymerase Chain Reaction (PCR), or other (o).
 - We provide T3, T7 terminator, T7 promoter, M13 universal, M13 reverse, SP6, S-Tag, malE, BGH reverse, M13R(-48), pBad3, KS, & SK primers. For other primers, you must provide 10 µl of primer at 5 pmole/µl for each reaction.
 - Plate rates require electronic submission of a spreadsheet formatted exactly to core specifications (please enquire).
 - All samples and primers will be discarded after each work order has been completed.

DO NOT WRITE IN SHADED AREA

DNA Sequencing Work Order Number: # _____	Date received: _____
Com. Reduced reagent sequence: \$9 x _____ = _____	Date completed: _____
Com. Full Plate: \$750 x _____ = _____	cc: file, customer
Total Charges = _____	