

PRODUCT EXPENSE ESTIMATE

Labor Cost + Net Cost Per Item =
COST TO MAKE

Cost to Make - Selling Price =
PROFIT

Product:

Selling Price:

Cost To Make:

Profit:

SUPPLY	COST	# USED IN ITEM	COST PER ITEM

NET COST PER ITEM = _____

HOURS TO CREATE: _____

HOURS TO CREATE x HOURLY RATE = _____

Product:

Selling Price:

Cost To Make:

Profit:

SUPPLY	COST	# USED IN ITEM	COST PER ITEM

NET COST PER ITEM = _____

HOURS TO CREATE: _____

HOURS TO CREATE x HOURLY RATE = _____

Product:

Selling Price:

Cost To Make:

Profit:

SUPPLY	COST	# USED IN ITEM	COST PER ITEM

NET COST PER ITEM = _____

HOURS TO CREATE: _____

HOURS TO CREATE x HOURLY RATE = _____

Product:

Selling Price:

Cost To Make:

Profit:

SUPPLY	COST	# USED IN ITEM	COST PER ITEM

NET COST PER ITEM = _____

HOURS TO CREATE: _____

HOURS TO CREATE x HOURLY RATE = _____