CONTRACTOR HAZARDOUS MATERIAL AUTHORIZATION AND USE[1]

1. PRIME CONTRACTOR/ORGANIZATION:	2. E-MAIL	3. PHONE	4. FAX	5. DATE
	6. PRIME COTR/POC	7. PHONE	8. FAX	9. CONTRACT NUMBER

10. CONTRACTOR/ORGANIZATION POC	11. WORKPLACE/BLDG	12. SUB-CONTRACTOR	13. DELIVERY ORDER

14. CONTRACTING OFFICER/FAFB OPR	15. CONTRACTING OFFICER SIGNATURE	16. PHONE	17. FAX	18. DATE
19. OFFICE REQUESTING CONTRACT/OPR	20. SIGNATURE	21. PHONE	22. FAX	23. DATE

24. EXPECTED START DATE	25. EXPECTED END DATE	26. PROJECT/TASK DESCRIPTION

27. Will Air Force or Civil Service Personnel be exposed to these chemicals?

Product Name/Part Number	Material Manufacturer[2]	Solid, Liquid or Gas	Amount & Unit of Issue[4]	Container Type	Max Amount Onsite at any Time [5]	Est. Amount Used for Project	Actual Amount Used[6]	Process Type[7]	Remarks/Notes[8]

FOOTNOTES:

1. This form is used for initial approval of hazardous materials and to report subsequent usage. Include all materials, which contain an EHS, TRI, CERCLA hazardous substance, toxic chemical, generates a hazardous waste after use, and/or requires a Material Safety Data Sheet.
2. Attach copy of MSDS for each line item.
3. Identify National Stock Number if known. If unknown, leave blank, and HMMP will complete.
4. Identify amount in container & the units item is measured in, i.e. gallon, ounces, lbs, etc.
5. Identify maximum amount present (stored and used) at any one time on Fairhcild AFB.
6. Report actual quantities used at the end of the project, by January if project extends beyond Calendar Year, and/or when directed on reporting schedule on reverse (Block 27)
7. See Table 1—Process Types for appropriate codes.
8. Use the Remarks/Notes section to indicate specific process/product information, e.g. weight of each component in a kit, mix rations, disposal info, etc.) Government will also use this section to indicate authorization status.

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28. **Usage Reporting Schedule**

☐ **Monthly** ☐ **End of Contract**

COMMENTS:

TABLE 1—PROCESS TYPES

CODE	PROCESS DESCRIPTION	CODE	PROCESS DESCRIPTION
A	Asbestos removal and disposal	R	Fiberglass or composite applications
B	Asphalt paving	S	Renovation, specify process
C	Abrasive blasting; specify substrate, blast media and surface area cleaned	T	Stationary internal combustion engines, gasoline; specify size, gallons of fuel burned, & hours of operation
D	Adhesives	U	Stationary internal combustion engines, diesel; specify size, gallons of fuel burned, & hours of operation
E	Brazing	V	Sanding, specify substrate and surface area sanded
F	Chemical or physical analysis	W	Surface coating, brush or roller applications
G	Cutting, oxy-fuel; specify substrate	X	Surface coating, spray applications in filtered enclosures
H	Cutting, plasma arc; specify substrate	Y	Surface coating, HVLP spray applications in filtered enclosures
I	Cutting, mechanical process, specify substrate	Z	Surface coating, airless spray applications in filtered enclosures
J	Construction, specify process	AA	Surface coating, electrostatic spray applications in filtered enclosures
K	Demolition, specify process	BB	Surface coating, thermal spray applications n filtered enclosures
L	Degreasing operations using solvents	CC	Surface coating, spray applications outdoors
M	Fuel combustion	DD	Surface coating, HVLP spray applications outdoors
N	Grinding, specify substrate and surface area	EE	Surface coating, airless spray applications outdoors
O	Industrial boiler operations	FF	Welding, oxy-fuel; specify substrate and filler material
P	Natural gas combustion	GG	Welding, electric arc; specify substrate and filler material
Q	Paint stripping, chemical	HH	Soldering, specify substrate and filler material