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Corrigendum

EGYPT PROJECT PROPOSALS

This corrigendum is being issued to replace Project Cover Sheet of Conversion of Refrigerating Compressors to HFC 134a by Misr Compressors Manufacturing Co. (MCMC).

MISR COMPRESSOR MANUFACTURING CO.
[MCMC]
S.A.E.

Cairo, Feb. 6th, 1992

COUNTRY OR REGION : EGYPT

CALCULATED ODS CONSUMPTION :

PROJECT TITLE : CONVERSION OF REFRIGERATING
COMPRESSORS TO HFC 134a BY MISR
COMPRESSORS MANUFACTURING CO.
(MCMC)

PROJECT DURATION : THREE YEARS.

SECTORS COVERED : HOUSE HOLD REFRIGERATORS &
SIMILAR APPLIANCES

PROJECTED ODS PHASE-OUT FROM
PROJECT : 350 TONS/YEAR

PROPOSED BUDGET : U.S. \$2,490,413

EXECUTING AGENCY : MISR COMPRESSOR MANUFACTURING
CO. (MCMC)

IMPLEMENTING AGENCY : UNDP/USEPA (FEASIBILITY STUDIES)

NATIONAL COORDINATING AGENCY : EGYPTIAN ENVIRONMENT AFFAIRS
AGENCY

PROJECT SUMMARY

According to the spirit of the MONTREAL protocol, and Egypt's COUNTRY PROGRAM for phase out of ODS's (MCMC) guided by EEAA has prepared this project to replace the CFC-12 used in house-hold refrigerators, and similar appliances by HFC-134a. The project will be able to phase out more than 350 tonnes/ODS's/year. To achieve this target MCMC has to develop new designs and modify its factory to produce a family of compressors which use HFC-134a. The total cost of the project is about U.S.\$ 2.5 million, and shall be executed over three years, namely 1992, 1993 and 1994.