

**Maldonado, Jane**

**From:** Vincent Coluccio [vcolucci@health.nyc.gov]  
**Sent:** Thursday, April 18, 2002 3:48 PM  
**To:** dosepu@attglobal.net; davidn@buildings.nyc.gov; markt@buildings.nyc.gov; michelled@buildings.nyc.gov; cwelsh@cdc.gov; rcw1@cdc.gov; svr1@cdc.gov; ARichichi@cityhall.nyc.gov; asumowicz@cityhall.nyc.gov; cpereira@cityhall.nyc.gov; EMcCabe@cityhall.nyc.gov; EStevens@cityhall.nyc.gov; HMihaltzes@cityhall.nyc.gov; jkatsorhis@cityhall.nyc.gov; jpincus@cityhall.nyc.gov; LBlatchford@cityhall.nyc.gov; lilan@cityhall.nyc.gov; sbatra@cityhall.nyc.gov; SKnapp@cityhall.nyc.gov; SKupferman@cityhall.nyc.gov; tweiss@cityhall.nyc.gov; lsacks@dcas.nyc.gov; spryce@dcas.nyc.gov; adamsr@ddc.nyc.gov; avaltroniR@dep.nyc.gov; barbarar@dep.nyc.gov; dianac@dep.nyc.gov; janem@dep.nyc.gov; michaelgi@dep.nyc.gov; aleidner@doitt.nyc.gov; droberts@doitt.nyc.gov; jhall@doitt.nyc.gov; clark-patricia-k@dol.gov; amsanta@doslan.cn.ci.nyc.ny.us; ekim@dot.nyc.gov; manimal88@earthlink.net; laposta.dore@epa.gov; maddaloni.mark@epa.gov; tulis.dana@epa.gov; Callahan.Kathy@epamail.epa.gov; Mears.Mary@epamail.epa.gov; kellykj@fdny.nyc.gov; Brad.Gair@FEMA.gov; Erica.Davanzo@FEMA.gov; joe.picciano@FEMA.gov; Robert.Greene@FEMA.gov; Robert.tranter@FEMA.gov; cxjohnso@gw.dec.state.ny.us; mekris@gw.dec.state.ny.us; Anita Sher; Benjamin Mojica; Jessica Leighton; Jim Miller; Kelly McKinney; Kathryn Tannert Niang; rjt03@health.state.ny.us; rlc07@health.state.ny.us; shultz@hpd.nyc.gov; snb23@juno.com; epalladi@law.nyc.gov; hrubinst@law.nyc.gov; samron@law.nyc.gov; slevi@law.nyc.gov; msilberman@lpc.nyc.gov; aprashad@nyc.gov; dklasfe@nycboe.net; mhemida@nycboe.net; jsirefman@nycedc.com; rwager@nycedc.com; egabriel@oem.nyc.gov; FMcCarton@oem.nyc.gov; lyee@oem.nyc.gov; sbenson@oem.nyc.gov; david.ippolito@osha.gov; maureen.cox@osha.gov; czeppie@panynj.gov; gguzi@panynj.gov; Adrian.Benepe@parks.nyc.gov; jacob.cooper@parks.nyc.gov; bdiners@planning.nyc.gov; kds@spellcommunications.com; bpclarke@yahoo.com  
**Cc:** Mary Rose Gasner; Ronald J. Dillon  
**Subject:** Notes of Buildings-Parks-Data Committee / Database Architecture Meeting

Notes Re: Meeting on Database Architecture: Thursday, April 18 at 1 PM  
 at 100 Gold Street

- The Buildings-Parks Data Committee meeting scheduled for Tuesday, April 23 has been postponed. A new date will be announced shortly.

DOITT has the geo-coded map with building "fingerprints" ready to be populated with environmental data. Next week DOITT will begin populating the database with asbestos data from the following agencies:

EPA, NYC Board of Education, NYS DOH, NYS DEC, NYC HPD, NYC DOH and DCAS (I will contact OSHA for their data).

DOITT will have a prototype of the system ready for city agencies to review via the city-web by Thursday April 25. Access will also be granted to EPA, DEC and NYCDOH to view the . Once all the asbestsos data is uploaded we will begin uploading other data sets.

Initially the system will be considered confidential and restricted to agency reviews only, as it will contain apartment-specific information. We need legal guidance on what information to redact prior to granting public access to the data.

It was agreed the would function as follows (per my last email):

- The initial screen will be a map of lower Manhattan, similar to EPA maps found at <http://www.epa.gov/epahome/wtc/index.html#monitoring>

- The user can view ambient environmental data points by selecting an environmental parameters and timeframes
- The user can zoom in on any neighborhood and select an individual building. Basic characteristics will be displayed for a selected building, including: Block / Lot / BIN etc. - to be defined
- Whether the building is scheduled to be cleaned or has been cleaned by DEP contractors or other parties will be noted
- Environmental monitoring data obtained from within or on the exterior of the building (if any) will be presented in summary fashion - to be defined (some data may not be accessible to the public for legal reasons)
- Selecting a specific parameter on the data summary page will call up spreadsheets containing detailed environmental monitoring data for that parameter