A.R.I.S. REPLACEMENT PROJECT
PROPOSED ROLL-OUT FORECAST
INTEGRATED WITH G.M.C.P. FORECAST
(VERSION 2.0)
DRAFT ONLY DRAFT ONLY
May, 2003

START	2002	2003	2004	2005
Spring **Summer**	Kingston Ö (Feb 05) Renfrew Ö (Apr 05)	Oshawa (Jan 04) Lindsay (Jan 05) North Bay (Nov 05)	Mississauga (Dec 03) MATC* (n/a) Sudbury (Jan 06)	Timmins (Dec 05) S. S. Marie (Feb 06) Ottawa (Mar 05) Niagara ** (Apr 04)
Fall **Winter**	Seamless Interface Acceptance/Phase I Conclusion Ö	Windsor (May 04) Wallaceburg (Apr 04) London (Jun 04)	Hamilton (Oct 03) Georgian (Sep 03) Cambridge (Nov 03)	Thunder Bay (Sep 06) Kenora (Oct 06)

Ö ARIS II Implemented

* MATC will require specialized training for Air-specific modules

** Niagara ACS to be confirmed following Cabinet approval of the new centre

( ) = indicates planned implementation schedule for Government Mobile Communications Project (G.M.C.P.)

- **Ensures sufficient separation between projects (3 – 6 months)**
- **Availability of local mapping data assumed**
- **A.R.I.S. development based on minimizing and focusing faxed data exchange.**
- **Contiguous geography including roll ups to Toronto Tri Tech Systems along the 401 corridor. Focus on Georgian CACC as site to deal with seamless (faxing issues) allows for possible technical enhancements at that site (more/faster faxes, other technical assists).**
- **Allows Kingston, Lindsay and Renfrew time to focus on development of Visicad trainers for use at other sites before G.M.C.P. arrives. Integrates most regional systems in regions 4,1, and 2 quickly.**
- **Avoids significant faxing across numerous unfocused boundaries.**

(*Note: This proposed implementation schedule is subject to change as technical, operational or organizational issues may dictate)