Advisory Committee on Standards for Voting Technologies

Committee Meeting

September 20, 2023, 9:00am – 12:05pm Virtual Meeting - Teams

Committee Attendees:

- Jean-Pierre Kingsley, Committee Chair
- Dr. Mkabi Walcott, CEO Appointee
- Dr. Nicole Goodman, CEO Appointee
- Michael Crase, Political Party Appointee Progressive Conservative Party of Ontario
- Dan Duncan, Political Party Appointee Progressive Conservative Party of Ontario
- Donald Eady, Political Party Appointee New Democratic Party of Ontario
- Karla Webber-Gallagher, Political Party Appointee New Democratic Party of Ontario
- Milton Chan, Political Party Appointee Ontario Liberal Party
- Christine McMillan, Political Party Appointee Ontario Liberal Party
- Craig Cantin, Political Party Appointee Green Party of Ontario
- Fiona Mackintosh, Executive Director of the Advisory Committee
- Danjeza Danglli, Policy and Strategic Planning Advisor for the Advisory Committee
- Jennifer MacLean, Administrative Assistant for the Advisory Committee
- Stephanie Lowe, Project Manager for the Advisory Committee

Guests:

• Darryl Kingston, Executive Director, Digital Governance Council

| Time | Agenda Items | Presenter |
|-----------------------|--|--|
| 9:00 - 9:10am | Opening Remarks | Jean-Pierre Kingsley, Committee Chair |
| 9:10am-10:10am | Digital Governance Council Briefing on Vote Tabulator Product Standards and Balloting Process | Darryl Kingston, Executive Director, Digital Governance Council |
| 10:10am-10:55 am | Management Standard Review, Discussion, and Approval | Fiona Mackintosh, Executive Director |
| 10:55am-11:05am Break | | |
| 11:05am –11:45am | ACSVT Final Report – Review and Discuss New Content | Fiona Mackintosh, Executive Director |
| 11:45am-11:55pm | Electronic Poll Book Product Standards Update and Next Steps | Fiona Mackintosh, Executive Director |
| 11:55pm-12:00pm | Administrative Updates and Next Steps | Fiona Mackintosh, Executive Director |
| 12:00pm-12:05pm | Closing Remarks | Jean-Pierre Kingsley, Committee Chair |
| Adjourned | | |