

FW: TBOT Presentation- Additional information

From: "Kwamena, Bofoa (CAB)" <"o=govon/ou=exchange administrative group (fydibohf23spdlit)/cn=recipients/cn=kwamena, bofoa (cab)e41">
To: "Orsini, Steve (CAB)" <steve.orsini@ontario.ca>
Cc: "Bosco, Pina (CAB)" <pina.bosco2@ontario.ca>
Date: Wed, 07 Mar 2018 17:42:24 -0500
Attachments: TBOT Goods Movement Report - DM Info Note 02-21-2018.pdf (220.59 kB); TRBOT Superlinx (Mar 7 18)_JNAT.DOCX (32.44 kB); 180306_Briefing Note_TBOT_Planning for an Urban Future.docx (35.36 kB); Agenda For Growth_Housing Policy Playbook_FINAL_HR.pdf (2.87 MB); Agenda For Growth_Transit Policy Playbook_FINAL.pdf (326.8 kB); BOARD_AFG_policy01_energy_playbook_FINAL.pdf (2.27 MB); Agenda - Joint Committee Meeting with Steve Orsini - March 8, 2018.pdf (105.65 kB); Attendee List - March 8 Steve Orsini Roundtable (as of March 7).pdf (115.41 kB); 03 08 18 Toronto Board of Trade Remarks 02 sg ks - SoC.docx (23.19 kB); TBOT SOC Bullets re. Blockchain Hackathon.docx (19.08 kB); SOC Briefing Note - MEDG-MRIS Blockchain Hackathon.docx (19.08 kB)

[Additional documents on Blockchain from MEDG. thanks](#)

From: Kwamena, Bofoa (CAB)
Sent: March 7, 2018 5:05 PM
To: Orsini, Steve (CAB)
Cc: Bosco, Pina (CAB)
Subject: TBOT Presentation- Additional information

Secretary

Please find attached the following:

- Latest attendee list. Also attached is the agenda/questions (no changes from what we previously sent).
- The TBOT policy committee, who you are meeting with tomorrow, helped craft their provincial advocacy campaign, the Agenda for Growth. The campaign covers the areas of energy, housing and transit. Each topic has an easily digestible "playbook" that you may wish to skim. I've attached them as well. The full technical papers are posted online at - <https://www.bot.com/PolicyAdvocacy/AgendaforGrowth.aspx>
- MTO note on the TBOT Good Movement Report
- MTO note on Superlinx
- MMA note on TBOT Planning for an Urban Future Report

I have also re-attached the remarks you shared with me yesterday.

Thank you
Bofoa