<u>Summary of Audit Findings / Recommendations and Staff Response for Items</u> Pertinent to the Board and the Toronto Student Transportation Group (TSTG)

Audit Finding / Recommendations

Amalgamated Response

TSTG Response

Recommendation 1:

The Transportation Consortia in conjunction with School Boards should:

- Develop and conduct consistent and effective oversight processes for school bus operators to confirm their compliance with contract and legal requirements for driver competence and vehicle condition; and
- •Track the rate of bus driver turnover, along with accidents and incidents such as dropping students at the wrong stop, to help determine if there is a link between driver turnover and safety risks, and if action is needed.

With respect to recommendations 1 and 12 (below) which are specific to consortia activity, the consortia suggests that successful implementation would best be achieve through forwar ang the OABSQ Tansportation Committee. bis ion, by all ortia, nd enable velcoment of a uniform ss a ross the province ecific to tracking the relationship between bus ariver turnover and accidents, incidents and consistency with respect to route planning methodologies.

- The TSTG currently performs random route a dr. and annual contract compliance audits with ou school bus operators. TSTG staff will be looking to expand the scope of these audits moving forward to ensure that a good cross section of vehicle and driver abstracts are reviewed and that more regular route audits are performed to ensure compliance with schedules. All 7 Transportation Supervisors have been assigned school bus carrier locations to audit on at least one occasion prior to the annual compliance audits in April and they will each be conducting 8 route audits annually. The TSTG has already started this process by starting random route audits and performing more site visits to follow up on issues previously identified in previous site visits.
- As part of a weekly process the TSTG collects Key Performance Indicators (KPI) from our transportation providers as a means to help monitor service levels. Based on the report the TSTG will be expanding those KPI's to ensure that all relevant performance related criteria are included and reviewed.

KPI's include #'s of open routes, book offs, accidents, #'s of lost students
We included in the new RFP \$2000 fine for dropping off a student without being met who had a purple tag. We also increased the qualitative scoring in the RFP from 33-44.5% which including more marks assessed for better accident investigation, re-training, safe driving award programs, maintenance programs and facilities, dry training programs.

Recommendation 12:

In order to increase the efficiency of school transportation services and in turn decrease coats, transportation consortia should:

- track and monitor utilization by using a most relevant and accurate information available; planning student transportation services; in luding actual ridership;
- evaluate the benefits of parents of students who are eligible to use school board provided transportation services being required to opt in or out of using transportation services;

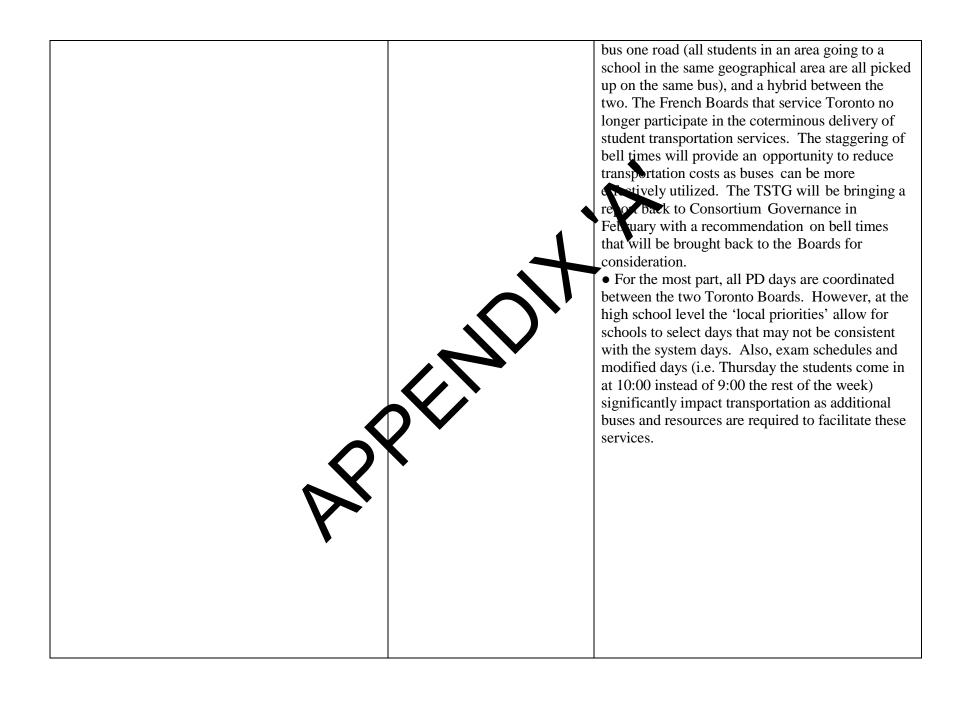
Pith spect to recommendations 1 and 12 which are specific to consortia activity, we suggest that successful implementation would best be achieved through forwarding these to the OABSO Transportation Committee. This will allow for input and discussion, by all consortia, and enable development of a uniform process across the province specific to tracking the

• The TSTG uses computer software to identify eligible riders but actual ridership numbers are more difficult to collect. The TSTG currently collects this data from our school bus operators who provide self-reporting audits so that we can confirm numbers and the accuracy of our computer generated scheduled bus stop times. The TSTG will investigate further options to identify actual riders.

- use route optimization software where feasible as a starting point in mapping the most efficient routes to transport students;
- increase sharing of school buses among boards and transporting students from different boards on the same bus:
- stagger school start and end times where possible to reduce the number of buses needed, by allowing them to be used on more than one run;
- Reduce the need for transportation services by coordinating common days off; and
- only contract for services that are required.

relationship between bus driver turnover and accidents, incidents and consistency with respect to route planning methodologies. • Currently the TSTG only removes eligible students from bus stops if the school confirms that the student is not using the service. A majority of students are uploaded from the main Student Information System and automatically assigned if deemed eligible. The TSTG will have to evaluate the merits and time commitments to manage an opt-in or out system.

turrent transportation software allows resolution staff to optimize bus routes. The TS G has not optimized routes for a number of years given the minimal changes to the fleet providing services for our regular student population. Any optimizations going forward will have to be weighed to consider the impact to the level of service provided to our student population against any possible savings generated. The TSTG will be investigating if new transportation software would further assist the consortium in managing transportation costs and the Board has requested that a search be commenced as to the benefits of a new software suite that can maximize efficiencies and minimize manual entries. The two Toronto English language school boards currently share buses in one of three formats; coupling of buses (bus services school A then goes to School B then goes to school C), one



• The current contract model sets a rate for services provided in both the am and pm while additional 'utilization' costs are passed to carriers if they perform services over 3 hours. The concern was that some buses are only used for two hours and that they are not fully utilized. This is primarily due to the fact that travel time between schools at times limits connectivity. The change the all times will assist the TSTG to more fully utilize services going forward.

Recommendation 7:

The Ministry of Transportation, in conjunction with the Ministry of Education, school boards and transportation consortia, should develop a protocol to share information on the results of their inspections and audits of school bus operators and motor vehicle inspection stations, and accident information. This will help facilitate timely action to enforce the safety of school transportation services throughout the Province.

Specific to recording addition 7, the OASBO Transportation Committee with appropriate agency on behalf or consortia and whole boards, to partner with Ministry of Transportation to enhance information sharing pertaining to bus operator audits, aspection stations and accidents.

• The TSTG looks forward to sharing information with the various agencies to help improve student safety.

Recommendation 8:

To improve student transportation safety, The Ministry of Education, in conjunction with chool boards and transportation consortia, should:

- develop consistent safety policies for the safe transport of students and for dealing with behavioral issues on the bus;
- identify or develop mandatory training programs and standard information packages for students on school bus safety, and ensure that training is

Regarding recommendations 8 and 15, the OASBO
Transportation Committee is the appropriate organization to represent all consortia and school boards in partnering with Ministry of Education representatives to develop both consistent safety policies and associated training programs

• The TSTG will be working with Provincial counterparts to discuss the standardization of safety practices were feasible. The TSTG will be petitioning the MOE for consideration of remunerating school boards for the use of school bus monitors to assist with not only the behavior of students on buses but to manage the deboarding process to help minimize the risk of students being de-boarded without proper

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	school boards with these processes, through the use of OASBO Transportation Committee meetings and studies and can provide essential information regarding differing issues affecting all consortia across the province.	
Recommendation 10 The Ministry of Education, in conjunction with school boards, should set standards on eligibility for transportation services, especially home-to-school walking distances for students, to promote greater consistency in transportation services across school boards within the province.	NOT.	
Recommendation 11 After implementing standardized eligibility criteria, we recommend that the Ministry of Education (Ministry) should: • revisit its current funding formula. The formula needs to reflect school boards' local transportation needs based on the number of eligible riders and consortia utilization of buses, and taking into consideration factors such as geography, availability of public transit and the number of students needing transportation services (due to distance, special needs, special programs or road hazards); and		

• implement an updated funding formula ensuring that any targeted funding for specific initiatives is spent for the purposes intended.			
Recommendation 13 The Ministry of Education should set standards for the optimal utilization of school vehicles for school boards and transportation consortia, and provide guidance to them in calculating utilization rates. Recommendation 14			
The Ministry of Education should clarify the roles and responsibilities of school boards and consortia in setting eligibility and employing efficiency measures.		+	
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