

2014 Rate Action Counter Proposal

April 7, 2013

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2014 Aim of: R.A.G.E. Rebuttal Proposal

Recommendations

Strong Public Policy should "Shape" Public Behavior:

- Reduce "High-Risk" Drivers Behavior
- Target Revenue requirement for accidents, injury and death appropriately
- Eliminate "Chronic" High-Risk Drivers
- Enhance Vehicular Safety
- Reduce Human and Vehicular costs associated with High-Risk Drivers behavior



2014 Aim of: R.A.G.E. Rebuttal Proposal

Recommendations

- Reduce the requirement for General Rate increases Year after Year
- Personal Insurance Premiums paid by All Drivers 1x
- A-La-Carte Insurance to allow those not eligible for wage replacement coverage to "opt out"
- Adhere to Philosophy of the Auto Fund
- Reject any 2014 Rate Proposal Increase



2014 Aim of: R.A.G.E. Rebuttal Proposal

Recommendations

- Rebut SGI's rational and proposed 2014
 Rate Increase
- Expose the flaws in SGI's "Same Old...Same Old" business plan
- Provide an alternate perspective and solution to escalating costs related to accidents, injury and fatalities
- Demonstrate a Reasonable Responsible Revenue Stream supporting the Auto Fund



According to SGI:

"Auto Fund claims and expenses are expected to outpace growth in Premiums and Investment"



Auto Fund Challenges:

2012 – market fluctuation = losses of taxpayer investment dollars

2012 – 83% of costs stemmed from, Claim Costs

2002 – 2012:

- Damage claims increased 5.6%
- Personal Injury 4.9%



Escalating Costs:

- Injury Costs are rising annually
- Income Replacement increasing significantly
- Damage costs are escalating due to Autobody wage increases and vehicle repair parts

In the 2013 Rate Review Process SGI stated

"repair costs" are a small percentage of Auto Fund costs...??



Auto Fund Philosophy (from 1946)

"All Driver's are treated Equally unless their Driving Record shows they are a Greater Risk for causing Collision"

(S.G.I...1946)



Auto Fund Philosophy

Contradictions by SGI

- All Driver's are treated equally "IN SPITE" of their Driving Record showing they are a Greater Risk for Causing Collision
- All Driver's are treated equally in that they must financially "Subsidize" and "Protect" Hi-Risk Drivers from the Consequences of their Driving Behaviour
- "Risk Premiums" are imposed on VEHICLES not DRIVERS (licenses)

Therefore...



"Vehicles are the greater risk...not the Individuals Who Operate Them"

Auto Fund Business Practices

Result:

- Segregation and Isolation of Customers based on Vehicle Type not Driving Record
- Utilizing the CAPTIVE Saskatchewan Customer base to Subsidize High-Risk Drivers
- Charging "Valued Customers" over and over through License Plate Fees for:
 - Same personal benefit coverage
 - Benefits already covered through other sources
 - High cost benefits they can NEVER EVER
 COLLECT!!!



Auto Fund Business Practices

Examples:

Premiums for personal insurance are paid over and over on every license plate:

- Income Replacement
- Impairment
- Death Benefits
- Scarring

Result:

 Plating multiple vehicles = multiple premiums for same benefit

Therefore...

 Same coverage as someone who registers no vehicle or just 1...at 2x...3x...4x the cost!



Ineffective Business Policies Vehicular Safety

Reducing Accidents

Licensing and Driver Awareness



TAIS Report
Traffic
Accident
Information
Systems

- Collisions and Personal Injury
- Collisions and Fatalities
- Contributing Factors
- Driver Factors

Purpose:

- Predict likelihood of causing collision
- Identifies behaviors that raise the RISK of COLLISION



Driver
Improvement
Program
For
High-Risk
Drivers
????

Letters of warning (multiple letters)

Next maybe

 Potential requirement to take a Defensive Driving Course

Next maybe

 Potential requirement to take Driver Improvement Training

Next maybe

- Continued CONVICTIONS or AT-FAULT ACCIDENTS "MAY" impose:
 - Restrictions
 - Suspension



SGI's
Approach
To
Mitigating
Consequences
of
High-Risk
Drivers
????

General Rate Increase on ALL Vehicle Premiums

 Regardless of long-term Safe Driving Record

Targeted Rate Increase on Specific Vehicle Classes / Types

 Regardless of long-term Safe Driving Record

Today:

Motorcycles Taxis Trailers

Tomorrow:

Who will be removed from the "shared risk" pool?



Instead Of...

 Implement appropriate demerit fees on High-Risk Drivers "Licenses"

 Implement Stringent Suspension Policy on High-Risk Drivers "Licenses"

 Implement Stringent Criminal Charge Policy for High-Risk Drivers causing severe Injury and Death



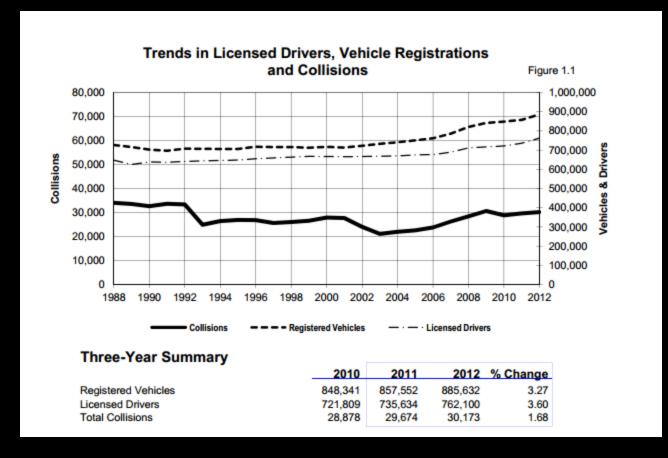
TAIS
Trends:

Licensed Drivers

Vehicle Registrations

Collisions





Continued General Rate Increases have had no effect

Trends:

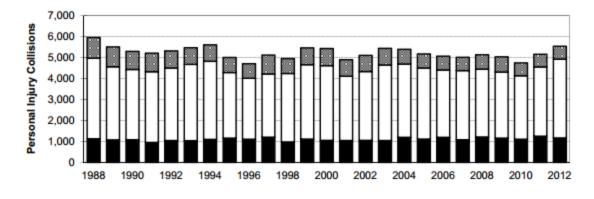
Personal Injury **Collisions**

R.A.G.E.



Trends in Personal Injury Collisions

Figure 1.6



Three-Year Summary by Road System

Personal Injury Collisions

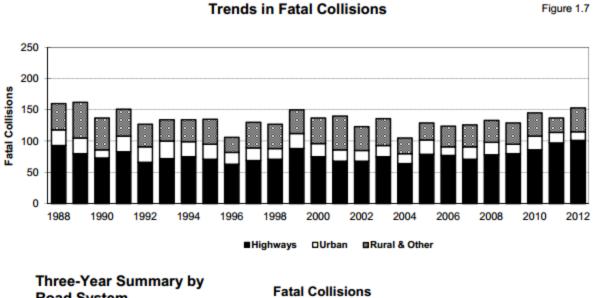
■Rural & Other

| | 2010 | 2011 | 2012 | % Change |
|---------------------|-------|-------|-------|----------|
| Provincial Highways | 1,114 | 1,254 | 1172 | -6.54 |
| Urban Streets | 3,035 | 3,314 | 3766 | 13.64 |
| Rural Roads | 450 | 467 | 442 | -5.35 |
| Other Roads | 159 | 131 | 168 | 28.24 |
| Total Roads | 4,758 | 5,166 | 5,548 | 7.39 |

...still no effect

Trends:

Fatal Collisions



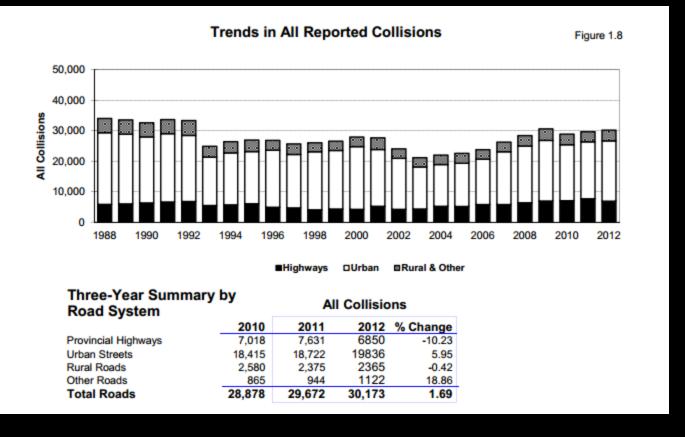
Road System 2012 % Change 2010 2011 97 86 101 Provincial Highways 4.12 22 **Urban Streets** 17 14 -17.65Rural Roads 25 18 28 55.56 Other Roads 12 100.00 **Total Roads** 145 137 153 11.68

...still no effect



Trends:

All Reported Collisions



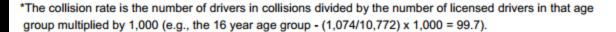
...still no effect

...notice any "trends"???

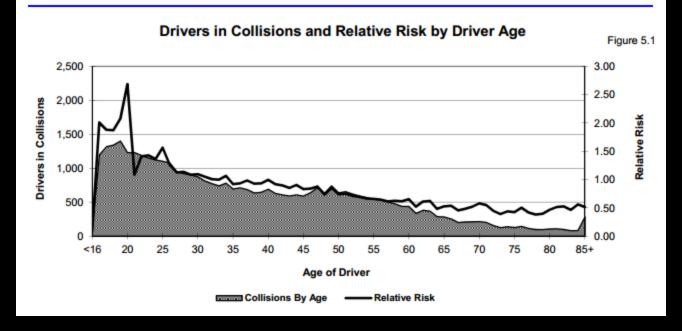


Driver Factors:

Drivers In Collision by Risk & Age



**The relative risk of being involved in a collision is calculated by dividing the total collision rate for each age group by the average rate for all drivers (e.g., for the 16 year age group - 99.7/59.51 = 1.68).



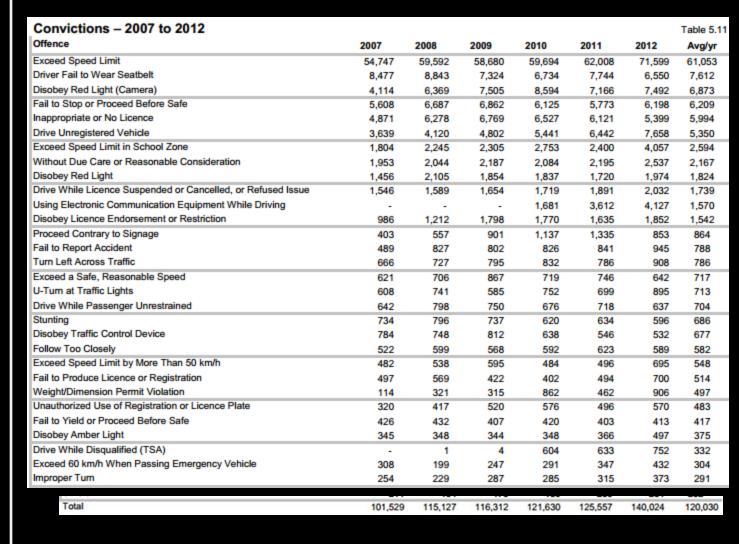
...they have the tools

...they know the risks



Driver Factors:

Convictions





Average Yearly Convictions = 120,030 ...and continues to grow

Driver Factors:

Collisions

| Total Col | lisions b | y Month a | nd Year | | | | | Table 1.4 |
|-----------|-----------|-----------|---------|--------|--------|-----------|--------|--------------|
| | | | | | | Average | | % Change |
| Month | 2007 | 2008 | 2009 | 2010 | 2011 | 2009-2011 | 2012 | from 3yr Avg |
| January | 2,602 | 2,604 | 3,524 | 2,615 | 3,449 | 3,196 | 2,723 | -14.8 |
| February | 2,213 | 2,530 | 2,251 | 2,072 | 2,743 | 2,355 | 1,855 | -21.2 |
| March | 2,223 | 1,859 | 2,520 | 1,934 | 2,785 | 2,413 | 2,287 | -5.2 |
| April | 1,471 | 1,756 | 1,859 | 1,778 | 1,815 | 1,817 | 1,736 | -4.5 |
| May | 1,669 | 1,759 | 2,021 | 1,970 | 1,817 | 1,936 | 2,022 | 4.4 |
| June | 1,996 | 2,099 | 2,249 | 2,346 | 2,249 | 2,281 | 2,264 | -0.8 |
| July | 1,957 | 2,218 | 2,256 | 2,270 | 2,096 | 2,207 | 2,401 | 8.8 |
| August | 1,935 | 2,248 | 2,257 | 2,106 | 1,961 | 2,108 | 2,306 | 9.4 |
| September | 1,958 | 2,108 | 2,239 | 2,305 | 2,041 | 2,195 | 2,322 | 5.8 |
| October | 2,218 | 2,533 | 2,735 | 2,830 | 2,507 | 2,691 | 2,774 | 3.1 |
| November | 3,045 | 3,039 | 2,985 | 3,039 | 3,543 | 3,189 | 3,879 | 21.6 |
| December | 2,939 | 3,645 | 3,719 | 3,069 | 2,825 | 3,204 | 3,604 | 12.5 |
| Totals | 26,226 | 28,398 | 30,615 | 28,334 | 29,831 | 29,593 | 30,173 | 2.0 |

Avg/Yr Est 50% At-Fault = 14,646

...anybody else notice any trends?



Driver Factors:

Criminal
Code
Convictions

| Criminal Code Convictions – 2007 to 2012 | | | | | | | Table 5.12 |
|--|-------|-------|-------|-------|-------|-------|------------|
| | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | Avg/yr |
| Over 80 mg Alcohol | 2,757 | 2,831 | 3,042 | 2,864 | 2,849 | 3,205 | 2,925 |
| Drive While Disqualified (TSA) | 948 | 1,056 | 901 | 750 | 731 | 854 | 873 |
| Impaired Driving | 713 | 928 | 871 | 899 | 902 | 768 | 847 |
| Drive While Disqualified (CC) | 545 | 607 | 594 | 594 | 601 | 630 | 595 |
| Fail to Comply With Demand | 163 | 171 | 183 | 196 | 181 | 190 | 181 |
| Dangerous Driving | 131 | 167 | 136 | 127 | 135 | 152 | 141 |
| Leave Scene of Accident | 81 | 112 | 95 | 76 | 60 | 66 | 82 |
| Flight | 82 | 84 | 80 | 64 | 67 | 95 | 79 |
| Impaired Driving (injury) | 36 | 50 | 32 | 29 | 25 | 20 | 32 |
| Dangerous Driving (injury) | 18 | 27 | 22 | 21 | 15 | 14 | 20 |
| Over 80 mg Alcohol (injury) | 0 | 0 | 9 | 12 | 17 | 21 | 10 |
| Impaired Driving (death) | 12 | 7 | 6 | 8 | 3 | 4 | 7 |
| Dangerous Driving (death) | 7 | 6 | 2 | 10 | 5 | 4 | 6 |
| Leave Scene of Accident (injury) | 0 | 0 | 2 | 1 | 4 | 6 | 2 |
| Criminal Negligence (injury) | 2 | 5 | 0 | 0 | 0 | 0 | 1 |
| Over 80 mg Alcohol (death) | 0 | 0 | 0 | 0 | 4 | 3 | 1 |
| Fail To Stop For Police Officer | 5 | 0 | 1 | 0 | 0 | 0 | 1 |
| Leave Scene of Accident (death) | 0 | 0 | 1 | 1 | 1 | 3 | 1 |
| Criminal Negligence (death) | 1 | 0 | 1 | 2 | 0 | 0 | 1 |
| Flight (death) | 0 | 0 | 1 | 1 | 1 | 0 | 1 |
| Flight (injury) | 0 | 1 | 0 | 0 | 0 | 2 | 1 |
| Dangerous Driving While Street Racing | 0 | 0 | 0 | 0 | 0 | 1 | 0 |
| Manslaughter | 0 | 0 | 0 | 1 | 0 | 0 | 0 |
| Total | 5,501 | 6,052 | 5,979 | 5,655 | 5,601 | 6,038 | 5,804 |

Avg/Yr Criminal Convictions = 5,804

...when does this become negligence?



2014

R.A.G.E. Rebuttal Proposal

- Hold "High-Risk" Drivers fiscally responsible
- Cease "General Rate Increase Tactics" to Cross-subsidize High-Risk Drivers
- Place Financial Demerits on High-Risk Drivers License
- Impose Financial Demerits on Drivers
 License for minimum three-year period
- Increase existing Minimum demerit rates from \$25 to \$250



2014

R.A.G.E. Rebuttal Proposal

- Implement more stringent license
 Suspension policy
- Implement Demerit Policy to include duration of Suspension
- Renew and enhance Driving Criminal Code Policy
- Migrate Personal Insurance to Drivers License



STOP THE TRENDS!!!

Other Provinces

High Risk Driver Treatment

British Columbia:

- On Driver's License for 3 years (rated in 3 year window)
- Average infraction = \$320 per infraction/year
- Maximum \$24,000

Manitoba:

- On Driver's License for 3 years rated yearly
- At-Fault Accident premium = \$320 per infraction
- Infraction (speeding) = \$120 \$900



Incidents and Convictions of High-Risk Drivers



Average Yearly Convictions = 120,030

| Criminal Code Convictions – 2007 to 2012 Table 5.1 | | | | | | | |
|--|-------|-------|-------|-------|-------|-------|--------|
| | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | Avg/yr |
| O co 00 co Model | | | | | | | |
| Total | 5,501 | 6,052 | 5,979 | 5,655 | 5,601 | 6,038 | 5,804 |

Avg/Yr Criminal Convictions = 5,804

| Total Co | Total Collisions by Month and Year Table 1.4 | | | | | | | |
|----------|--|--------|--------|--------|--------|-----------|--------|--------------|
| | | | | | | Average | | % Change |
| Month | 2007 | 2008 | 2009 | 2010 | 2011 | 2009-2011 | 2012 | from 3yr Avg |
| | | | | | | | | |
| Totals | 26,226 | 28,398 | 30,615 | 28,334 | 29,831 | 29,593 | 30,173 | 2.0 |

Avg/Yr Est 50% At-Fault = 14,646



High-Risk Behaviour Revenue Stream

| Demerit Fee: | 2010 | 2011 | 2012 |
|---------------------------|-----------------|-----------------|-----------------|
| Convictions | 121,630 | 125,557 | 140,024 |
| \$250 per Incident | \$30,407,500.00 | \$31,389,250.00 | \$35,006,000.00 |
| Collisions - 50% At-Fault | 14,167 | 14,915 | 15,806 |
| \$500 per Incident | \$7,083,500.00 | \$7,457,500.00 | \$7,543,000.00 |
| Criminal Code | 5655 | 5601 | 6038 |
| \$1000 per Incident | \$5,655,000.00 | \$5,601,000.00 | \$6,038,000.00 |

| 1 year \$43,146,000.00 | \$44,447,750.00 | \$48,587,000.00 |
|------------------------|-----------------|-----------------|
|------------------------|-----------------|-----------------|

| x 3 years | \$129,438,000.00 | \$133,343,250.00 | \$145,761,000.00 |
|-----------|------------------|------------------|------------------|
|-----------|------------------|------------------|------------------|

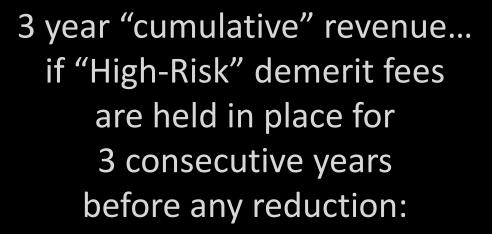
Convictions = \$250 per incident x 3 years

Collisions (At-Fault) = \$500 per incident x 3 years

Criminal code = \$100 per incident x 3 years



Appropriate
High-Risk
Driver
Revenue
Stream



\$408,542,250

(assessed on Driver's License NOT Vehicle Plates)



Recommendations

Strong Public Policy should "Shape" Public Behavior:

- Reduces "High-Risk" Drivers Behavior
- Targets Revenue requirement for accidents, injury and death appropriately
- Eliminates "Chronic" High-Risk Drivers
- Enhances Vehicular Safety
- Reduces Human and Vehicular costs associated with High-Risk Drivers behavior



Recommendations

- Reduces the requirement for General Rate increases Year after Year
- Personal Insurance Premiums paid by All Drivers 1x
- A-La-Carte Insurance allows those not eligible for wage replacement coverage to "opt out"
- Adheres to Philosophy of the Auto Fund
- Strong Public Support



Conclusion





Conclusion

That the SRRP Recommend (not "suggest"):

- Changes to get back to the Philosophy of the Auto Fund - all drivers are treated equally unless their driving record shows they are a greater risk for causing a collision
- Roll our Rates back to pre-2012 with NO Rate Increases to Motorcycles UNTIL the results of the implemented changes are known! Mr. Cartmell himself has stated there will be a 20% reduction in accident and injury claims as a result.
- All PERSONAL Insurance to be paid for 1x based on personal driving records and vehicles driven





Thank You on behalf of the Saskatchewan Motorcycle Community