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| **Annexure MRTS101.1 (July 2020)** |
| **Aggregates for Asphalt** |
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| **Specific Contract Requirements** |
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| **Contract Number**  |  |
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| Note: | Clause references within brackets in this Annexure refer to Clauses in the parent Technical Specification MRTS101 unless otherwise noted. |
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| PAFV requirement for surfacing course (Table 7.1) |
| **Project Specific Requirement** | **Minimum Requirement** |
| Polished Aggregate Friction Value (PAFV) (for use in surfacing course) |  |
| If no indication is given, the minimum PAFV for the aggregate used in the surfacing course shall be 48. |

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| The following PAFV requirements are typically adopted for Transport and Main Roads projects (other than for high crash risk and/or high skid demand sites) for asphalt surfacing layers:* minimum 48 where the 20 year design traffic volume is ≥ 1 x 107 Equivalent Standard Axles (ESAs) and
* minimum 45 where the 20 year design traffic volume is < 1 x 107 Equivalent Standard Axles (ESAs).

For high crash risk and/or high skid demand sites, a higher minimum PAFV may be specified. |

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