• Asphalt is faster to construct
• Asphalt is the most recycled product, by weight, in the United States
• Asphalt can be constructed at night
• Asphalt provides a smooth drive and better fuel mileage
• Open-graded asphalt mixtures can help improve storm water management
• Asphalt is environmentally friendly
• Waste oils can be used to fuel Asphalt plants
• Asphalt helps keep the air cleaner and cities cooler
• Asphalt is used over worn out concrete that is rubblized and used as a base material, therefore eliminating the need to haul it away
• Asphalt can achieve LEED credit points
• Asphalt plants reduce energy costs by producing warm-mix asphalt
• Asphalt pavements can recycle and reuse old asphalt roofing shingles
Asphalt pavement is a versatile product that is often the most cost effective solution for paving projects. Asphalt is the most sustainable and superior material for constructing pavements and can be used for many applications including highways, airport runways, parking lots and driveways. Asphalt ultimately speeds construction, is environmentally friendly, provides a smooth and quiet ride and more. Keep up to speed by checking out the top 20 reasons to use Asphalt.

1. The versatility of Asphalt pavements permits construction and thickness of a pavement structure that will meet the needs of any pavement project.

2. Ninety-four percent of all pavement surfaces in the United States have been surfaced with Asphalt pavements.

3. Asphalt pavements have a long record of success and excellent performance.

4. Asphalt helps facilitate access to job sites for workers, supplies and equipment and is a money saver for developers and builders.

5. Asphalt pavements can be easily widened.

6. Stage construction allows strengthening of pavement as the need arises. Each successive layer substantially increases the load carrying capacity and provides a thoroughly adequate, all weather pavement for the initial development of building projects.

7. Utility cuts and trenches and subsequent patching can be made quickly and easily when utility lines under the pavement need repair.

8. Asphalt provides greater visibility of traffic markings and striping.

9. Snow melts faster on Asphalt pavements. Snow and ice chemicals do not harm Asphalt Pavements.

10. Perpetual Asphalt pavements will provide excellent performance for generations.

11. Asphalt pavements blend with and enhance natural surroundings, for example, National Park and U.S. Forest Service roads and multiuse recreational facilities use Asphalt.

12. Asphalt pavements provide safe frictional resistance and superior riding qualities.

13. Asphalt pavement does not require long curing periods.

14. Designs are tied directly to anticipated traffic volume and weight.

15. Traffic maintenance and control is easier with Asphalt pavement construction.

16. Asphalt pavements are 100% recyclable and have salvage value.

17. Asphalt construction techniques provide a smooth ribbon of pavement without joints.

18. The advantages of Asphalt pavements make roads safer for everyone.

19. Asphalt pavements are always faster to construct.

20. Asphalt pavements are consistently less costly to build and maintain based on comparable designs.