



Coughlin Company

Cold In-Place Recycling

Coughlin Company is a General Engineering Contractor licensed in the states of Utah, Idaho, Nevada, Arizona, New Mexico, Colorado, Wyoming, Montana, and California. We provide a commitment to excellence, decades of experience, and concern for our customers. Coughlin Company's professional reputation has been achieved by this long term dedication and perseverance.

Coughlin Company is qualified in many areas of construction and reclamation and utilizes the most up-to-date technology and equipment the industry has to offer. Our employees are the backbone of our company. Their expertise and years of dedication to a job well done provide a finished product unparalleled in the industry. We, at Coughlin Company, pride ourselves in "Getting the job done right the first time, on time, on budget"



"It's Millin' Time"



Partial depth Cold In-Place Recycling is a major innovation to improve roadways and at the same time reduce the use of new materials and transportation costs. CIR is based on the principle that the in-place bituminous pavement is a source of materials that may be used to build a new bituminous layer. The process is carried out on site and reuses the existing material to a depth between 2 and 6 inches. The existing pavement is milled, reclaimed, crushed into aggregate, which is then mixed with emulsion, layed down, and compacted to the specified density. After a specified curing period the recycled material is surfaced with a wearing course. CIR is a very effective, efficient process and should be considered on roadways that may be cracking and/or deforming. Based on the life cycle cost of pavement rehabilitation, Municipalities have reported that the annual cost of CIR projects may be as low as 40% of other conventional methods. Another benefit of Cold In-Place Recycle is the possibility of a shorter construction period. This is due to the high production rate of Coughlin Companies' modern machinery. There are a variety of stabilizing agents. Let Coughlin Company help you make the best decision on which to use on your project. There is no doubt that the rapid growth of CIR throughout the world is evidence of the cost-effectiveness of this process.



WWW.COUGHLINCOMPANY.COM

809 E Commerce Dr. St. George UT. 84790 | PH: 435.634.1266 | FX: 435.674.5119

