

amount of pressure on the turfgrass playing surface. The use of a modular turfgrass system is one way to assure that the stadium can be used as a multi-use facility while eliminating the unnecessary use of the turfgrass playing surface. For this experiment the performance of the different turfgrass will be tested using Hummer Turf Tiles. The Hummer Turf Tiles are a modular system that utilizes a shallow root zone profile (3 inches).

This study was initiated on 22 November 2000 and will run until June 2001. Results and conclusions will be published on the aforementioned web site at the conclusion of the investigation.

**STUDYING THE EFFECTS OF DIFFERENT SEEDING RATIOS OF KENTUCKY  
BLUEGRASS AND TALL FESCUE FOR  
COVERED STADIA**

**J.C. Sorochan and J.N. Rogers, III  
Department of Crop and Soil Sciences  
Michigan State University**

**Introduction:**

In August 2000 a study was initiated to test the performance of supina bluegrass and tall fescue seeded at different ratios (0, 5, 25, 100% supina bluegrass) for use as an athletic turf under low light conditions. The objective of the study is to determine the competitiveness of each species under low light conditions. Final establishment for turfgrass maturity will be done indoors under low light conditions. Results and conclusions will be provided at the end of the investigation in August 2001 and posted on the aforementioned web site.

**SEEDING DIFFERENT TURFGRASSES UNDER REDUCED LIGHT  
FOR COVERED STADIA**

**J.C. Sorochan and J.N. Rogers, III  
Department of Crop and Soil Sciences  
Michigan State University**

**Introduction:**

Beginning 18 December 2000, four turfgrass species will be compared for turfgrass establishment from seed under low light conditions. The four turves include supina bluegrass, Kentucky bluegrass, tall fescue, and tufted hairgrass. Results and conclusions will be provided at the end of the investigation in June 2001 and posted on the aforementioned web site.