SEEDING WINDOWS FOR COVER CROPS IN INDIANA Best window of opportunity and after corn NOTE: Northern and greatest benefit for various A/I after soybeans southern Indiana seeding cropping scenarios after seed corn dates for the tables below After harvest after silage corn are divided on a general line after vegetable crops Aerial or interseed along US 36 from Illinois to after wheat Indianapolis and US 40 from Indianapolis to Ohio. after early veg crops Plant Species March April June August Oct. Dec-Feb. May July Sept. Nov. Barley, Winter N IN IN IN IN IN R Buckwheat S IN IN IN IN IN IN R IN IN IN Clover, Balansa R-2 IN IN IN IN Clover, Berseem IN IN IN IN IN S S IN IN Clover, Crimson IN IN IN IN IN IN R Clover, Red R-2 S IN IN IN F-2 F-2 S IN IN IN R Collards R IN IN IN M M M IN IN S IN IN IN 3 IN M Cowpea/Soybeans Flax R IN IN M IN R Kale R S IN M M M S IN IN IN Millet, Japanese/Pearl IN IN 3 **R-2** S IN IN M M M M IN 3 Oats, (Spring & Black) Pea, (Field/Spring/Winter) R-2 S IN IN Ν Ν IN IN IN R Phacelia IN IN IN IN M R R Radish, Oil Seed M IN IN R Rapeseed M IN IN IN IN IN IN R IN IN IN **R-2** IN Rye, Winter Cereal N F-2 F-2 IN IN IN **R-2** S IN Ν Ryegrass, Annual IN IN Ν R F-2 F-2 Sorghum-Sudangrass IN IN-3 S-3 IN IN IN IN IN /Sudangrass /Milo S IN IN IN IN IN IN-3 S-3 Soybean, (Forage & Field) Sunflowers S IN IN IN ΙN IN IN S IN IN Sunn Hemp S IN IN S S IN IN IN S-3 Teff (Coated Seed) M M Triticale, Winter Ν IN IN IN IN IN IN S-4 IN-4 IN-4 M IN IN IN Turnips/Pasja R S IN IN IN IN IN S Vetch, Hairy R-1 R-1 R-1 R-1 IN R Wheat, (Winter & Spelt) ^{1/} Risk for Hession Fly-Free Dates Recommended Legend $^{\rm 2/}$ Dormant/Frost/Early seeding from December thru March. Increase Suitable seeding dates for all of Indiana seeding rates by 25%. S Additional suitable seeding dates for Southern IN (~South of I-70) ^{3/} Expect lower biomass and production Ν Additional suitable seeding dates for north Northern IN (~North of I-70) 4/ Bolting risk R Riskier Establishment (Season/Weather/Variety Dependent) **IN-3** Dwindling quantity M If sufficient moisture Frost/Dormant Seeding

