LEGAL NOTICES

Environmental Protection Agency Acts, 1992 to 2007 Genetically Modified Organisms (Deliberate Release) Regulations, S.I. No 500 of 2003 PROPOSED DELIBERATE RELEASE OF A GENETICALLY MODIFIED ORGANISM

In accordance with the above legislation, SparingVision, headquartered at 5 avenue Percier, 75008 Paris, France, has submitted a notification to the Environmental Protection Agency (EPA) of a proposal to conduct a clinical trial in Ireland using a Genetically Modified Organism (GMO).

Description and purpose of the GMO and clinical trial SPVN20 or AAVI-GIRK1 (F137S) is a nonpathogenic recombinant adeno-associated virus (vector) containing an optimized version of the human gene of G protein-gated inwardly rectifying potassium (GIRK) channel 1. The vector has been engineered to target cone photoreceptors following an intravitreal injection. The purpose of this clinical trial is to study SPVN20 (or AAVI-GIRK1(F137S)) for the treatment of patients with no light perception (NLP) due to end-stage rod-cone dystrophy (RCD), and who retain dormant foveal cone photoreceptors (i.e., cells that have lost their ability for phototransduction). A target of nine (9) subjects will be enrolled in this study worldwide. SPVN20 will be administered to patients in the eye via the intravitreal route. In the SPVN20 treatment approach, GIRK1(F137S) transgene is expressed in dormant foveal cone photoreceptors, to restore their ability for phototransduction. Follow in g SPVN2 (administration to patients with the formant cones could provide an alternative phototransduction cascade, allowing formant cones could provide an alternative phototransduction cascade, allowing formant cones could provide an alternative phototransduction cascade, allowing formant cones could provide an alternative phototransduction cascade, allowing formant cones could provide an alternative phototransduction cascade, allowing formant cones could provide an alternative phototransduction cascade, allowing formant cones could provide an alternative phototransduction covers the formal content of the clinical trial one (allowing formant cones could provide an alternative phototransduction covers the formal content of the clinical trial one (allowing formal cones could provide and september 2031. The clinical trial one of the proposed clinical trial patients at the named location of this notice. Repease Regulations, S.I. No 500 of 2003, any person or body may make representations in writing, which will be no later than 28 days from the date of publi