

March 8, 2017

Notice of providing free welfare vehicles and conducting Contract Signing Ceremony

Sumitomo Wiring Systems, Ltd. (SWS) (Head office: Yokkaichi City, Mie Prefecture, President: Osamu Inoue) will begin providing free welfare vehicles to specified nonprofit corporations for the first time in Mie Prefecture (* based on in-house research), and will conduct the Contract Signing Ceremony as described below.

As part of our "contribution to regional community" activities, and also to express our gratitude to the community as a business commemorating the 100th anniversary of our foundation, we will begin providing free welfare vehicles to specified nonprofit corporations in Mie Prefecture from March 2017. In line with this, we will conduct the Contract Signing **Ceremony** with two specified nonprofit corporations, the recipients of these welfare vehicles.

Representatives of the press are welcome. We look forward to your participation in the ceremony.

Date of ceremony	:	14:00 to 14:30 p.m. Wednesday, March 22, 2017 (Reception desk is open from 13:30 p.m.)		
Location	:	Sumitomo Wiring Systems, Ltd., Yokkaichi Plant, 1st floor of Building E (1-14 Nishisuehiro-cho, Yokkaichi City, Mie Prefecture)		
Program of ceremony	:	 14:00 Opening, signing the contract, greeting by the president, greeting by a representative from each of the two specified nonprofit corporations 14:20 Commemorative photos (in front of welfare vehicle) 14:30 Closing 		

<Outline of Contract Signing Ceremony>

News Release

<Outline of specified nonprofit corporations>

Corporate name	Kazenoie	Nachuran
 Activity details 	Management of daycare center for persons with disabilities	Management of daycare center for children with SMID
Address	835-6 Higashi-Akuragawa, Yokkaichi City	47-1 Kawakita, Kamono-cho, Mie-gun
 Lending start date 	Wednesday, March 22, 2017	Planned for the end of June 2017

<Image photo of welfare vehicle>



We will continue to contribute to the regional community through the support for specified nonprofit corporations.