CLAIMS

[Claim 1] A roadside apparatus comprising:

a communication interface configured to transmit and receive information;

a positioner configured to detect a position of the roadside apparatus;

a detector configured to detect a pedestrian around the roadside apparatus; and

a controller configured to output information for displaying, on a terminal apparatus, location information indicating the position of the roadside apparatus upon detection of the pedestrian and pedestrian information indicating the pedestrian.

[Claim 2] The roadside apparatus according to claim 1, wherein the pedestrian information indicates movement of the pedestrian.

[Claim 3] The roadside apparatus according to claim 1, wherein the pedestrian information indicates number of pedestrians.

[Claim 4] The roadside apparatus according to claim 1, wherein the location information and/or the pedestrian information are/is output as an image.

[Claim 5] The roadside apparatus according to claim 1, wherein the controller is configured to output the location information whenever a pedestrian is newly detected, or when the position changes.

[Claim 6] An information processing apparatus comprising:

a communication interface configured to transmit and receive information; and

a controller configured to receive, from a roadside apparatus, location information indicating a position of the roadside apparatus when the roadside apparatus detects a pedestrian and pedestrian information indicating the pedestrian, and transmit the location information and the pedestrian information to a terminal apparatus, to display the location information and the

pedestrian information on the terminal apparatus.

[Claim 7] The information processing apparatus according to claim 6, wherein the pedestrian information indicates movement of the pedestrian.

[Claim 8] The information processing apparatus according to claim 6, wherein the pedestrian information indicates number of pedestrians.

[Claim9] The information processing apparatus according to claim 6, wherein the location information and/or the pedestrian information are/is output as an image.

[Claim 10] The information processing apparatus according to claim 6, wherein the controller is configured to receive the location information from the roadside apparatus whenever the roadside apparatus newly detects a pedestrian or when the position of the roadside apparatus changes.

[Claim 11] A non-transitory computer readable medium storing a program for a terminal apparatus comprising a communication interface and a controller, the program configured to cause the controller to execute an operation comprising, when location information indicating a position of a roadside apparatus when the roadside apparatus detects a pedestrian and pedestrian information indicating the pedestrian are transmitted from the roadside apparatus, receiving the location information and the pedestrian information and displaying the location information and the pedestrian information.

[Claim 12] The non-transitory computer readable medium storing the program for the terminal apparatus according to claim 11, wherein the pedestrian information indicates movement of the pedestrian.

[Claim 13] The non-transitory computer readable medium storing the program for the terminal apparatus according to claim 11, wherein the pedestrian information indicates number of pedestrians.

[Claim 14] The non-transitory computer readable medium storing the

program for the terminal apparatus according to claim 11, wherein the receiving and displaying of the location information and the pedestrian information includes outputting, by the controller, the location information and/or the pedestrian information as an image.

[Claim 15] The non-transitory computer readable medium storing the program for the terminal apparatus according to claim 11, wherein the receiving and displaying of the location information and the pedestrian information includes receiving, by the controller, the location information that is transmitted from the roadside apparatus whenever the roadside apparatus newly detects a pedestrian, or when the position of the roadside apparatus changes.