

SEGMENT FOR A REHABILITATION PIPE, AND PIPE REHABILITATION
METHOD

ABSTRACT OF THE DISCLOSURE

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A segment for a rehabilitation pipe comprises an inner surface plate constituting an inner circumferential surface, and side plates and end plates provided upright on a peripheral edge of the inner surface plate. The inner
10 surface plate, the side plates, and the end plates are formed integrally from a plastic material and the segments are linked in a circumferential direction and in a pipe-length direction to install a segmental rehabilitation pipe inside an existing pipe. Each of the side plates is
15 provided at an end in the vicinity of the end plate with an opening used for a linking operation of the segments in the circumferential direction. It is possible to insert a linking member through the opening and readily link the segments in the circumferential direction. The opening
20 formed in the side plate is formed so that the filler material injected into the space between the existing pipe and the segmental rehabilitation pipe flows in or out through the opening.

25 FIG.1