

- (h) "old age benefit" means, in relation to Canada, an old age pension under the Old Age Security Act excluding any income-tested supplement and the spouse's allowance; in relation to Greece, any old age pension payable under the legislation included in the scope of application of this Agreement;
- (i) "Spouse's Allowance" means, in relation to Canada, the benefit payable to the spouse of a pensioner under the Old Age Security Act;
- (j) "survivor's benefit" means, in relation to Canada, a survivor's pension payable to the surviving spouse under the Canada Pension Plan; in relation to Greece, the survivor's pension payable to the spouse or dependants of the deceased under the Greek legislation;
- (k) "invalidity benefit" means, in relation to Canada, a disability pension payable under the Canada Pension Plan; in relation to Greece, the invalidity pension payable under the Greek legislation including the rehabilitation allowance;
- (l) "children's benefit" means an orphan's benefit or a disabled contributor's child's benefit payable under the Canada Pension Plan;
- (m) "death benefit" means, in relation to Canada, the death benefit payable in a lump sum under the Canada Pension Plan; in relation to Greece, the death allowance payable in a lump sum (funeral expenses) under the Greek legislation.

2. Any term that is not defined in this Article has the meaning assigned to it in the applicable legislation.

### *Scope of Application*

#### ARTICLE II

1. This Agreement applies to the following legislations, their present and eventual complements or amendments and the regulations thereunder

in Canada:

- (a) the Old Age Security Act and
- (b) the Canada Pension Plan;

in Greece:

- (a) the general Social Security legislation applicable to salaried and assimilated workers;
- (b) the legislation on the Special Schemes concerning the Social Security of all categories of salaried workers as well as of self-employed workers and professionals;
- (c) the legislation concerning agricultural workers and operators;