# AGREEMENT BETWEEN ASSOCIATED CORPORATIONS TO ALLOCATE SALARY OR WAGES OF SPECIFIED EMPLOYEES FOR SCIENTIFIC RESEARCH AND EXPERIMENTAL DEVELOPMENT (SR\&ED) CARRIED OUT IN CANADA 

- Use this form if you are part of a group of associated corporations allocating an amount in respect of salary or wages of a specified employee incurred for SR\&ED purposes under subsection 37(9.2) of the Act. In certain cases, subsection 37(9.5) of the Act may deem an individual or partnership to be an associated corporation.
- Under subsection $37(9.3$ ) of the Act, the amount which may be claimed as SR\&ED expenditures in respect of salary or wages incurred for a specified employee is the amount allocated among associated corporations. The amount may not exceed five times the year's maximum pensionable earnings (YMPE) for the calendar year in which the taxation year ends. The YMPE is set annually under the Canada Pension Plan. For example, the YMPE for 2006 is $\$ 42,100$ and $\$ 41,100$ for 2005. The maximum salary or wages claimable for a specified employee as SR\&ED expenditures in taxation year 2006 is $\$ 210,500(5 \times \$ 42,100)$ and $\$ 205,500(5 \times \$ 41,100)$ for 2005.
- If an individual is a specified employee of two or more associated corporations for less than 365 days in a taxation year, the maximum amount is to be prorated to reflect the number of days in the taxation year that the individual was a specified employee.
- Complete this form for each taxation year to which you allocate salary or wages incurred for a specified employee and claim these amounts as SR\&ED expenditures. Each associated corporation should file with its tax return a completed copy of the form, and a certified copy of the directors' resolution authorizing the agreement, or a directors' resolution delegating authority to an authorized officer of each corporation signed by the designated authorized officer of each corporation. The directors' resolution will be in effect for all subsequent years until it is rescinded.
- Where two corporations are owned exclusively by one shareholder, such an allocation signed by the authorized officer of each corporation will be accepted provided that a signed confirmation by the shareholder is filed with form T1174 and states that he is the only shareholder of both corporations, and that he has authorized the allocation of the salary and wages of specified employees between the corporations. A directors' resolution will not be required.
- Attach additional schedules as needed if more than four associated corporations are involved in the allocation. Complete separate forms if there are more than two specified employees for whom you are making an allocation.
- A specified employee, in a particular year, includes an employee who does not deal at arm's length with the employer or who owns directly or indirectly, at any time during the year, $10 \%$ or more of the issued shares of any class of the capital stock of the employer or of any corporation related to the employer.

On this form, legislative references are to the Income Tax Act.
It is hereby agreed that salaries or wages for specified employees be allocated as follows for SR\&ED expenditures for taxation year 20

| Specified employee's name |  | Social insuranc | umber (SIN) |  |
| :---: | :---: | :---: | :---: | :---: |
| Associated corporation's name | Business number | Signature of authorized signing officer | SR\&ED salary or wages incurred for specified employee | Allocation of the SR\&ED salary or wages limit ( $5 \times$ YMPE) for specified employee |
|  |  |  | \$ | \$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Total salary or wages of specified employee for all associated corporations |  |  | \$ | \$ |


| Specified employee's name | Susiness number | Signature of authorized <br> signing officer | SR\&ED salary or wages incurred <br> for specified employee | Allocation of the SR\&ED salary <br> or wages limit (5x YMPE) for <br> specified employee |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Associated corporation's name |  |  | $\$$ | $\$$ |
|  |  |  |  |  |
|  |  |  |  |  |
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