# Supply Chain Fees & Charges Policy

# 1. Introduction

1.1 As an ESFA Main Provider Siemens Plc must publish a supply-chain fees and charges policy on our website before entering into any Sub-Contracting Agreements for the 2019/20 academic year.

## 2. Scope

2.1 This policy statement details how Siemens Plc will apply fees and charges to Sub-Contracting Agreements with organisations for the delivery of training on the Company's behalf for 2019/20. Is published in line with ESFA requirements stated in the Apprenticeship Funding Rules for Main Providers 2019/20 and published on our website: <u>https://new.siemens.com/uk/en/company/jobs/search-careers/apprenticeships.html</u>

## 3. Reasons for Subcontracting

3.1 Siemens Plc sub contracts for one or more of the following reasons:

3.1.1 To deliver niche provision – building on a sub-contractors' extensive and focused experience in the specialist areas.

3.1.2 To capacity build – help Siemens Plc to respond flexibly to changing market demands and emerging opportunities.

3.1.3 To engage with new markets – provide access to, or engagement with, a new range of customers.

3.1.4 To ensure revenue / margin protection – working with sub-contractors to explore and learn about new standards or sectors prior to investment in resources.

3.1.5 To ensure greater cost efficiency – to run certain programmes where it would not be viable for Siemens to build up in-house resources and expertise.

3.1.6 To provide good development opportunities for both Siemens and its Sub-contractors, to share good practice and new ways of working.

3.1.7 To temporarily expand provision to meet a short term need.

## 4. Contribution to Improving the Quality of Teaching, Learning and Assessment.

4.1 Siemens Plc ensures that Sub-contractors are made aware of the Company's Quality processes and procedures and that they are guided and supported by Siemens to fully comply with the Company's Quality Standards.

4.2 Siemens Plc ensures that all sub-contractors are made aware of the process of completing the Siemens Plc Self-Assessment Review and the Quality Improvement Plan. Any actions arising are addressed in co-operation between the Company and the Sub-contractor.

4.3 Sub-contractors are required to hold course centre approvals in their own right and fully liaise with the awarding bodies. Siemens Plc will regularly review External Verifier's reports submitted by Sub-contractors and monitor any follow-up required.

4.4 Siemens will appoint an appropriately qualified member(s) of staff for each contract whose responsibilities include undertaking a due diligence check, regular quality assurance monitoring visits to check learner files, schemes of work and conduct Internal Verification.

## 5. Range of fees

5.1 The typical range of fees charged by subcontractors is negotiated at a local level and is dependent upon local customs and practice and the level of risk. Siemens Plc does not charge a fee for solely managing the subcontractor provision.

5.2 A number of risk factors are assessed that are derived through the Sub-Contracting with Training Partners/Associates Quality process and due diligence that Siemens requires all potential sub-contractors to undergo, including but not exclusively;

- If the potential sub-contractor is registered on the Register of Apprenticeship Training Providers (RoATP)
- Anticipated demands of the contract on the Siemens resources.
- Financial standing of the Sub-contractor.
- Proven track record of the Sub-contractor with regard to meeting success and funding targets.
- Contract size with regard to both funding and learner numbers
- · Provision meets priority needs of local / community or sector priorities

#### 6. Support for Sub-contractors

6.1 Sub-contractors will receive:

- Designated points of contact and support from the Siemens Contracts Manager
- Advice and guidance at pre-contract stage.
- Regular review meetings with progress reports.
- Specialised Information, Advice and Guidance as required.
- Regular monitoring visits with detailed feedback identifying good practice and areas for improvement.
- Ongoing administration support including in-depth checks of evidence submitted and regular feedback on issues identified.
- Input of induction documentation submitted.
- Submissions of data to funding organisations.
- Ongoing data checks and support to resolve data queries.
- Ongoing support to address any areas for improvement.

## 7. Reason for Differences in Fees Charged

Direct Claims Status with their awarding bodies.

7.1 Fees charged by individual providers may differ depending on the calculation of local provision.

7.2 Siemens strives to achieve value for money so its procurement process may result in variations of fees

#### 8. Payment Terms between Siemens and its Sub-contractors

8.1 Payments are made as agreed by the schedule outlined in the local Contract for Services

8.2 Typically payments are made to Subcontractors upfront on a termly basis unless stated otherwise in the agreed Contract for Services schedule.

8.3 Details of any rights by Siemens to withdraw, reduce or withhold funding are published in the Contract for Services and relate to the protection of ESFA funds and not to the benefit of Siemens.

8.4 Siemens expects Supply Chain members to fully engage in assessing the accuracy of payments and therefore have a responsibility to review their monthly financial reconciliations to identify any inaccuracies.8.5 Supply Chain partners are responsible for all registration costs and any associated costs of maintaining

8.6 Siemens strives to achieve value for money so its procurement process may result in variations of fees

#### 9. Policy dissemination

9.1 This policy is available on-line at <u>https://www.siemens.com/uk/en/home/company/jobs/search-</u> <u>careers/apprenticeships.html</u> and further communicated to sub-contractors in the annual contracting phase

## 10. Policy review

10.1 This policy will be reviewed at least annually and in addition in-year as needed to reflect any changes in ESFA funding rules.

## 11. Policy publication

11.1 This policy will be published on the Siemens website and is also available upon request.