

Qualification & Credit Framework- Qualification Overview



WAMITAB Level 2 Diploma for Sustainable Recycling Activities (QCF 501/2182/0)

Qualification summary

Achievement of the qualification demonstrates competence by the learner to operate appropriately and in accordance with employment requirements whilst undertaking recycling activities as determined by the units selected.

The qualification is assessed 'on-the-job' at appropriate waste management and recycling facilities.

The structure of the qualification includes some Units which are specified in other similar WAMITAB recycling and waste management qualifications. This provides an ideal progression opportunity for learners to achieve further qualifications or specific units to match existing and future employment requirements by building on the units and credits achieved in this qualification.

The qualification provides progression opportunities by utilising units that are common to other waste management and recycling QCF qualifications and competence requirements. Furthermore, earlier qualification of a similar type can, through for example, recognition of prior learning (RPL), enable cost effective progression routes to the learner to achieve this or other qualifications appropriate to their employment.

To achieve this qualification a learner must complete all of the mandatory units in Group A (5 units totalling 22 credits) and then either the General route (group F) or one of the 4 possible pathways shown below in group P - the minimum total credits is 37.

If they choose either groups B, C, D or E then the title of the pathway group will appear in their final certificate.

Candidates must complete, 22 credits from the mandatory units in Group A and then choose one of the five possible pathways or the general route - in doing so they must adhere to the rules associated with their selection - and achieve a minimum of 15 credits. Total credits will be 37 minimum.

Credit Value required: Minimum 37.

Sub-components required: Minimum 2, Maximum 2.

A - Mandatory Group - Learners must complete all of the units in this Group in order to achieve the qualification.

Credit Value required: Minimum 22.

Sub-components required: Minimum 5.

Unit reference No:	Unit Title	Credit Level	Credit Value
L/602/0913	Comply with health and safety processes and procedures in the workplace	2	3
A/602/0891	Promote sustainability and environmental good practice in the recycling industry	3	10
T/602/0890	Develop personal performance	2	3
F/602/0889	Develop relationships with colleagues and others	2	4
M/602/0886	Encourage recycling services through promotion	2	2

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F - General route - if a learner does not wish to specialise in any particular pathway then they only need to complete five units from this group.

Credit Value required: Minimum 15.

Sub-components required: Minimum 5.

Unit reference No:	Unit Title	Credit Level	Credit Value
M/600/9600	Set objectives and provide support for team members	3	5
Y/600/9669	Plan, allocate and monitor work of a team	3	5
A/602/0910	Sort and prepare recyclables and other materials	3	6
J/602/0909	Collect recyclables and other materials	2	4
A/602/0907	Select and use containers for recyclables and other materials	3	6
T/602/0906	Operate a vehicle safely and efficiently during recycling activities	2	4
K/602/0904	Control the movement of recyclables and other materials	3	7
D/602/0902	Carry out routine checks on plant and equipment used in recycling activities	2	3
K/602/0899	Operate specialist plant and equipment for the processing of recyclables and other materials	2	6
R/602/0895	Control vehicle movements on recycling site	2	6
J/602/0893	Maintain the security of facilities and equipment used for recycling activities	2	3
F/602/0892	Maintain plant and equipment for the processing of recyclable and other materials	2	7
A/602/0888	Use mechanical handling equipment in the recycling industry	3	7
T/602/0887	Communicate with the public and others on recycling activities	2	3
K/602/0885	Control the handover of recyclables and other materials	2	4
H/602/0884	Control the reception of recyclables and other materials	2	6
R/602/2078	Manual handling, lifting and moving of loads in a waste environment	1	2

P - Pathways - choose 1 pathway or the general route

Credit Value required: Minimum 18.

Sub-components required: Minimum 1, Maximum 1.

B - Collection - If a learner wishes to specialise in collection they should choose this pathway. In doing so they must complete all of the mandatory units in group B1 and then three units from the group B2.

This group represents a pathway.

Credit Value required: Minimum 18.

Sub-components required: Minimum 2.

B1 - Mandatory units for the Collection Pathway - If a learner chose the Collection Pathway they must complete both of the units in this group.

Credit Value required: Minimum 10.

Sub-components required: Minimum 2.

Unit reference No:	Unit Title	Credit Level	Credit Value
A/602/0910	Sort and prepare recyclables and other materials	3	6
J/602/0909	Collect recyclables and other materials	2	4

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B2 - Optional units for the Collection Pathway - A learner must complete at least 3 units from this group in order to achieve the Collection Pathway route.

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*Credit Value required: Minimum 8.
Sub-components required: Minimum 3.*

Unit reference No:	Unit Title	Credit Level	Credit Value
M/600/9600	Set objectives and provide support for team members	3	5
Y/600/9669	Plan, allocate and monitor work of a team	3	5
A/602/0907	Select and use containers for recyclables and other materials	3	6
T/602/0906	Operate a vehicle safely and efficiently during recycling activities	2	4
K/602/0904	Control the movement of recyclables and other materials	3	7
D/602/0902	Carry out routine checks on plant and equipment used in recycling activities	2	3
J/602/0893	Maintain the security of facilities and equipment used for recycling activities	2	3
A/602/0888	Use mechanical handling equipment in the recycling industry	3	7
T/602/0887	Communicate with the public and others on recycling activities	2	3
K/602/0885	Control the handover of recyclables and other materials	2	4
R/602/2078	Manual handling, lifting and moving of loads in a waste environment	1	2

C - Reception and Segregation - *If a learner wishes to specialise in the reception and segregation they should choose this pathway. In doing so they must complete all of the mandatory units in group C1 and then three units from group C2.*

*This group represents a pathway.
Credit Value required: Minimum 20.
Sub-components required: Minimum 2.*

C1 - Mandatory units for the Reception and Segregation Pathway - *If a learner chose the Reception and Segregation Pathway they must complete both of the units in this group.*

*Credit Value required: Minimum 12, Maximum 12.
Sub-components required: Minimum 2, Maximum 2.*

Unit reference No:	Unit Title	Credit Level	Credit Value
A/602/0910	Sort and prepare recyclables and other materials	3	6
H/602/0884	Control the reception of recyclables and other materials	2	6

C2 - Optional units for the Reception and Segregation Pathway - *A learner must complete at least 3 units from this group in order to achieve the Reception and Segregation Pathway route.*

*Credit Value required: Minimum 8.
Sub-components required: Minimum 3.*

Unit reference No:	Unit Title	Credit Level	Credit Value
M/600/9600	Set objectives and provide support for team members	3	5
Y/600/9669	Plan, allocate and monitor work of a team	3	5
A/602/0907	Select and use containers for recyclables and other materials	3	6
T/602/0906	Operate a vehicle safely and efficiently during recycling activities	2	4
K/602/0904	Control the movement of recyclables and other materials	3	7
D/602/0902	Carry out routine checks on plant and equipment used in recycling activities	2	3
J/602/0893	Maintain the security of facilities and equipment used for recycling activities	2	3
A/602/0888	Use mechanical handling equipment in the recycling industry	3	7
T/602/0887	Communicate with the public and others on recycling activities	2	3
K/602/0885	Control the handover of recyclables and other materials	2	4
R/602/2078	Manual handling, lifting and moving of loads in a waste environment	1	2

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Continued. C2 - Optional units for the Reception and Segregation Pathway - *A learner must complete at least 3 units from this group in order to achieve the Reception and Segregation Pathway route.*

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*Credit Value required: Minimum 8.
Sub-components required: Minimum 3.*

Unit reference No:	Unit Title	Credit Level	Credit Value
K/602/0899	Operate specialist plant and equipment for the processing of recyclables and other materials	2	6
R/602/0895	Control vehicle movements on recycling site	2	6
F/602/0892	Maintain plant and equipment for the processing of recyclable and other materials	2	7

D - Processing - *If a learner wishes to specialise in processing they should choose this pathway. In doing so they must complete all of the mandatory units in group D1 and then three units from group D2.*

This group represents a pathway.

Credit Value required: Minimum 20.

Sub-components required: Minimum 2.

D1 - Mandatory units for the Processing Pathway - *If a learner chose the Processing Pathway they must complete both of the units in this group.*

Credit Value required: Minimum 12, Maximum 12.

Sub-components required: Minimum 2, Maximum 2.

Unit reference No:	Unit Title	Credit Level	Credit Value
A/602/0910	Sort and prepare recyclables and other materials	3	6
K/602/0899	Operate specialist plant and equipment for the processing of recyclables and other materials	2	6

D2 - Optional units for the Processing Pathway - *A learner must complete at least 3 units from this group in order to achieve the Processing Pathway route.*

Credit Value required: Minimum 8.

Sub-components required: Minimum 3.

Unit reference No:	Unit Title	Credit Level	Credit Value
M/600/9600	Set objectives and provide support for team members	3	5
D/602/0902	Carry out routine checks on plant and equipment used in recycling activities	2	3
J/602/0893	Maintain the security of facilities and equipment used for recycling activities	2	3
A/602/0888	Use mechanical handling equipment in the recycling industry	3	7
T/602/0887	Communicate with the public and others on recycling activities	2	3
K/602/0885	Control the handover of recyclables and other materials	2	4
R/602/0895	Control vehicle movements on recycling site	2	6
F/602/0892	Maintain plant and equipment for the processing of recyclable and other materials	2	7
R/602/2078	Manual handling, lifting and moving of loads in a waste environment	1	2

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E - Waste Electronic and Electrical Equipment - If a learner wishes to specialise in WEEE they should choose this pathway. In doing so they must complete all of the mandatory units in group E1 and then three units from group E2.

This group represents a pathway.

Credit Value required: Minimum 20.

Sub-components required: Minimum 2.

E1 - Mandatory units for the Waste Electronic and Electrical Equipment Pathway - If a learner chose the Waste Electronic and Electrical Equipment Pathway they must complete both of the units in this group.

Credit Value required: Minimum 12, Maximum 12.

Sub-components required: Minimum 2, Maximum 2.

Unit reference No:	Unit Title	Credit Level	Credit Value
A/602/0910	Sort and prepare recyclables and other materials	3	6
H/602/0884	Control the reception of recyclables and other materials	2	6

E2 - Optional units for the Waste Electronic and Electrical Equipment Pathway - A learner must complete at least 3 units from this group in order to achieve the Waste Electronic and Electrical Equipment Pathway.

Credit Value required: Minimum 8.

Sub-components required: Minimum 3.

Unit reference No:	Unit Title	Credit Level	Credit Value
M/600/9600	Set objectives and provide support for team members	3	5
D/602/0902	Carry out routine checks on plant and equipment used in recycling activities	2	3
J/602/0893	Maintain the security of facilities and equipment used for recycling activities	2	3
A/602/0888	Use mechanical handling equipment in the recycling industry	3	7
T/602/0887	Communicate with the public and others on recycling activities	2	3
K/602/0885	Control the handover of recyclables and other materials	2	4
R/602/0895	Control vehicle movements on recycling site	2	6
Y/600/9669	Plan, allocate and monitor work of a team	3	5
J/602/0909	Collect recyclables and other materials	2	4
T/602/0906	Operate a vehicle safely and efficiently during recycling activities	2	4
R/602/2078	Manual handling, lifting and moving of loads in a waste environment	1	2
K/602/0899	Operate specialist plant and equipment for the processing of recyclables and other materials	2	6
A/602/0907	Select and use containers for recyclables and other materials	3	6