

Congleton Town Council

Historic market town
Chief Officer: David McGifford



To:

MEMBERS OF THE FINANCE & POLICY COMMITTEE

3rd June 2016

Dear Councillor.

Finance and Policy Committee Meeting - Thursday 9th June 2016

You are requested to attend a meeting of the Finance and Policy Committee to be held in the Town Hall, High Street, Congleton on – **Thursday 9**th **June 2016** commencing at **7.00pm**.

The Public and Press are welcome to attend the meeting. There may be confidential items towards the end of the meeting which the law requires the Council to make a resolution to exclude the public and press.

Yours sincerely,

David McGifford Chief Officer

AGENDA

- 1. Apologies for absence (Members are respectfully reminded of the necessity to submit any apology for absence in advance and to give a reason for non attendance).
- 2. Minutes of Last Meeting (enclosed)

To approve the Minutes of the Meeting of the Committee held on 24th March 2016.

3. Declarations of Interest

Members are requested to declare both "pecuniary" and "non pecuniary" interests as early in the meeting as they become known.

4. Outstanding Actions

There are no outstanding actions.

5. Tour of Britain Budget allocation (to be presented at the meeting)



6. Grant Approvals and Commitments 2016-17 (enclosed)

To receive a statement showing the current position.

7. New Applications for Financial Assistance (enclosed)

- i) GR 01/1617 Congleton Cricket Club
- ii) GR 02/1617 Congleton Talking Newspaper
- iii) GR 03/1617 SOL Theatre School
- iv) GR 04/1617 Congleton Harriers
- v) GR 05/1617 Congleton Jazz and Blues
- vi) GR 06/1617 St Peter's Church
- vii) GR 07/1617 Congleton Carnival

8. <u>Grant Activities Monitoring Forms (enclosed)</u>

Congleton Community Credit Union - Original Grant Application GR 20/1516

9. Management Accounts for March 2016 (enclosed)

To consider the Management Accounts to 31st March 2016.

10 Bank Reconciliation (enclosed)

To receive and consider the bank reconciliation for 30th April 2016.

11 List of Payments (enclosed)

To receive and consider the Payments List between 1st March and 30th April 2016.

12 Asset Register (enclosed)

To consider and approve the Asset Register for year ending 31st March 2016.

13 West Mercia Energy Contract (enclosed)

To receive correspondence from West Mercia Energy with the latest energy price update.

14 Letters of Thanks (enclosed)

To receive letters of thanks from the Congleton Fairtrade Steering Group and Visyon Ltd for grants allocated by the Town Council.

To: Members of the Finance & Policy Committee

Clirs:

G Edwards (Chairman), Mrs. J Parry (Vice Chairman) N Adams, Mrs S Akers Smith, Mrs D S Allen, J G Baggott, P Bates, R Boston, Mrs S A Holland, Mrs E Wardlaw

Ex Officio Members: Cllrs D T Brown (Town Mayor) and C H Booth (Deputy Mayor)

Ccs: Other members of the Council and Honorary Burgesses (5) for Information; Press (2) Congleton Library, Congleton Tourist Information Centre.

CONGLETON TOWN COUNCIL

MINUTES OF THE MEETING OF THE FINANCE & POLICY COMMITTEE HELD ON THURSDAY 24TH MARCH 2016

PRESENT - Councillors

N Adams
Mrs S Akers Smith
J G Baggott
L D Barker
P Bates
R Boston
G R Edwards (Chair)
Mrs S. A Holland
Mrs J Parry (Vice chair)
Mrs E Wardlaw (Town Mayor)

1. Apologies

Apologies for absence were received from committee members Cllrs Mrs D S Allen and C Booth

Apologies were also received from Cllrs Mrs A L Armitt, D T Brown and Mrs A Morrison.

2. Minutes

FAP/70/1516 RESOLVED that the Minutes of the Meeting of the Committee held on 18th February 2016 be approved and signed by the chairman.

3. Declarations of Interest

Members are requested to declare both "pecuniary" and "non pecuniary" interests as early in the meeting as they become known.

Clirs J G Baggott, P Bates and Mrs E Wardlaw declared a non-pecuniary interest in any matters relating to Cheshire East Council.

Clir R Boston – Non Pecuniary Trustee of Congleton Credit Union – agenda item 6.ii

Cllr P Bates - Non pecuniary- agenda items 6 and 11 Cllrs G R Edwards & Mrs E Wardlaw agenda item 14 – Ex officio

4. Outstanding Actions

There are no outstanding actions.

5. Grant Approvals and Commitments 2015-16

A summary of grant approvals and commitments was considered by the committee and it was noted that £7582.90 is available for grants for 2015/16.

FAP/71/1516 RESOLVED that that the grant summary be received.

6. New Applications for Financial Assistance

FAP/72/1516 RESOLVED that:-

i) GR 19/1516 Congleton Youth in Action

A grant of £500 be approved.

ii) GR 20/1516 Congleton Community Credit Union

A Grant of £45 be approved.

iii) GR 21/1516 Bromley Farm Community Development Trust

A Grant of £400 be approved.

iv) GR 22/1516 Visyon Ltd

A grant of up to £500 be approved less any discounts achieved on the provision of equipment.

7. Grant Activities Monitoring Forms

It was noted that a Grant Activities Monitoring Form had been received from Congleton Harriers – Original Grant Application GR 3/1516

FAP/73/1516 RESOLVED that that the Grant Activities Monitoring Form be received.

8. Management Accounts for February 2016

FAP/74/1516 RESOLVED that that the Management Accounts to 29th February 2016 be received but to note that the In Bloom budget position is relayed to the In Bloom Committee at each meeting.

9. Bank Reconciliation

FAP/75/1516 RESOLVED that the bank reconciliation for 29th February 2016 be received.

10. List of Payments

FAP/76/1516 RESOLVED to receive the Payments List between 1st February and 29th February 2016.

11. Congleton Shopmobility 22nd February 2016

The Chief Officer advised that the correspondence from Congleton Shopmobility had been passed through to the working group established to review, with Cheshire East Council, the request for support.

FAP/77/1516 RESOLVED that the correspondence from Congleton Shop Mobility be received.

12. Cheshire Fire and Rescue – Notification of Safety Works

FAP/78/1516 RESOLVED to receive notification from Cheshire Fire and Rescue with regards to safety works required for the Town Hall.

Councillors requested that:

- A schedule of works is developed.
- Priority is given in establishing costs for the major items.
- Early completion of simple tasks.

13. Internal Audit

FAP/79/1516 RESOLVED that to receive the internal audit interim report which stated that there were no issues were identified.

14. Ex-officio update

- The agenda item was advertised as "To receive information on ex officio status in other councils", the chair advised that the original request was to also debate the findings of the report provided.
- Cllr Mrs S A Holland requested that there was a recorded vote against proposals on this item.
- The committee was advised that they did not have the powers to alter the Constitution or Standing Orders, this could only be done at Full Council.

<u>Proposal</u> to recommend to Full Council that the Constitution be amended to show that only the Mayor is afforded Ex Officio status.

Vote

Councillor	For	Against	Abstain
G Edwards		√	
N Adams	1		
R Boston	√ √		
Mrs J Parry	1		
Mrs SA Smith		√	
J Baggott	1		
P Bates			1
Mrs SA Holland	1		
Mrs E Wardlaw			1

FAP/80/1516 RESOLVED to recommend to Full Council that the Constitution be amended to show that only the Mayor is afforded Ex Officio status.

G R Edwards (Chairman)

	The second section of the second section secti	Congleton Tow	n Grant Comm	Congleton Town Grant Commitments 2016/17	-	,			
		Permitted and S137							
Date Grant Approved	70	For	Section	Minute Reference	Approved EMR Approved 16/17 b/fwd £		Paid £	Outstanding £	Date Paid
	Subsidised Use of Town Hall					4,000.00	330.20	3669.80	
10/09/2015	10/09/2015 Beartown Patchworkers and Quilters	Grant towards display event 2016		FAP/12/1516	100.00			100.00	
18/02/2016	18/02/2016 Congleton Rotary	support for Swimathon		FAP/61/1516	200.00		200.00	0.00	24/05/2016
18/02/2016	18/02/2016 Friends of Congleton Park	Support for Brass on the Park		FAP/61/1516	300.00			300.00	
24/03/2016	24/03/2016 Cong Youth in Action	2016 play scheme		FAP/72/1516	500.00			500.00	
24/03/2016	24/03/2016 Cong Comm Credit union	CVS membership 2016		FAP/72/1516	45.00		45.00	0.00	10/05/2016
24/03/2016	24/03/2016 Bromley Farm Community Trust	Newsletter		FAP/72/1516	400.00			400.00	
24/03/2016 Visyon	3 Visyon	Sensory garden plants		FAP/72/1516	500.00			500.00	
								0.00	
Totals					2045.00	4000.00	575.20	5469.80	
	EMR b/fwd	- 0.0 mil/000000000000000000000000000000000000	£2,045.00				2045.00		
	Budget 16/17		£19,000.00		£70,983.00 Total Grant budget	et			
- A VA I NA PARA PARA PARA PARA PARA PARA PARA P	Total approved to date		£6,045.00						
	Total money still available for grants	le for grants	£15,000.00						

					Totals		01/04/2		01/04/2	01/04/2	01/04/2	01/04/2	01/04/2	01/04/2	Date Grant Approved			
Total awaiting application	Total approved to date	Budget 2016/17	Ear marked reserve b/fwd			St Peter's Church	01/04/2016 Jown Hall 150 yr celebrations		01/04/2016 Royal British Legion	01/04/2016 Christmas Lights	01/04/2016 Citizens Advice Bureau	01/04/2016 Congleton Partnership	01/04/2016 Community Projects	01/04/2016 Congleton Museum	То			
				4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -		Church clock maintenance	Character in the celebrations		Remembrance Day Parade	Christmas Lights	annual grant	Rent	Project support	Notional rent	FOr	Specific Budgets	0	100000000
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Congleton Town Council Application for Financial Assistance



Part 1: Applicant(s) and Project Details

Application Reference Number (office use only)	GROI	/1617
Application Reference Number (office use only)	GROI	/161

1.1	Applicant(s):	Guy Baxendale
1.2	Representing:	Congleton Cricket Club
1.3	Email Address:	Buy.baxendale@googiemail rp
1.4	Tel No.	0781677-7
1.5	Project Title:	Replacement of safety netting facilities
1.6	Project Objectives:	 Our project this year has two main element: To replace safety netting surrounding two sides of the ground To replace the existing safety netting surrounding the two outdoor practice facilities
1.7	Brief Project Description:	Over the course of the last season and the winter significant damage has been caused to the safety netting of the facilities. This is as a result of continued use and severe weather. As they stand they are unsafe to use. We need funding to replace the netting to ensure junior and senior training evenings can continue to take place during the summer.
1.8	Details accounts/budgets	Please find attached a copy of our year end 2015 finances

Part 2: Cost Details / Resources / Timescale

2.1	Total Cost of Project:	£2609.50	
2.2	Total contribution sought:	£250	

2.3	What will the money be spent on?	Replacement safety netting for facilities
2.4	Any ongoing costs:	N/A
2.5	Details of confirmed match funding include source Cash:	We have applied to Congleton Town Trust and Congleton Inclosure Trust to complete the funding
	In kind:	
2.6	Resources needed:	N/A
2.7	Estimated timescale of project from start to finish:	Immediate

Part 3: Potential Benefits / Outputs

3.1	What are the potential benefits/outputs to residents of Congleton	To ensure club members are safe guarded.
3.2	Are there similar services/ projects provided in the area	No

Part 4: Evaluation/Publicity

4.1	How will the project be evaluated and who will carry out the evaluation?	Netting will be purchased and fitted
4.2	Describe how you will promote the Town Council in your project	In our season preview, which is published in the Chronicle each year, we will mention and thank all funding sources who helped us achieve our goal.

<u>Signature:</u>

Guy Baxendale

Date: 28/03/2016



Congleton Town Council Application for Financial Assistance



Part 1: Applicant(s) and Project Details

Application Reference Number (office use only)	GRO2 16/17
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1.1	Applicant(s):	CONGLETON TALKING NEWSPAPER
1.2	Representing:	MICHAEL SAUNDERS CHAIRMAN
1.3	Email Address:	Distribuyt 33@sly.com
1.4	Tel No.	01760-7783 [3
1.5	Project Title:	URGENT REPAIRS TO 8 LOWER PARK STREET CW12 1EH
1.6	Project Objectives:	TO ELIMINATE CONSISTENT DAMP IN THE STUDIO AREA AND WALLS OF THE PROPERTY.
1.7	Brief Project Description:	TO ELIMINATE CONSISTENT PENETRATING DAMP TO THE BUILDING, WHICH CONTAINS OUR RECORDING STUDIO FOR THE BLIND.
1.8	Details accounts/budgets	PAPARES ATTACHED FROM SURVEYOR SHOWING WHAT NEEDS TO BE DONE AND COSTINGS.

Part 2: Cost Details / Resources / Timescale

2.1	Total Cost of Project:	£4743.00
2.2	Total contribution sought:	£2371.00
2.3	What will the money be spent on?	THE ELIMINATION OF PENETRATING AND RISING DAMP, WHICH HAS BADLY AFFECTED THE BUILDING AT 8 LOWER PARK STREET CW12 1EH.

2.4	Any ongoing costs:	NONE
2.5	Details of confirmed match	
2.3	funding include source Cash:	WE HAVE SOME FUNDS IN RESERVE BUT AS WE HAVE NO INCOME AND ARE A CHARITY WE WILL REQUIRE AS MUCH HELP AS POSSIBLE TO ASSIST WITH A PROJECT SUCH AS THIS.
	In kind:	
2.6	Resources needed:	£2371.00
2.7	Estimated timescale of project from start to finish:	7 DAYS

Part 3: Potential Benefits / Outputs

3.1	What are the potential benefits/outputs to residents of Congleton	A DAMP PROOF STUDIO WILL EASE THINGS CONSIDERABLY FOR OUR READERS AND COPIERS WHO PREPARE RECORDINGS ON MEMORY STICKS FOR THE BLIND. THE LONG TERM HEALTH OF THE BUILDING WILL ALSO BE SECURED, WHICH WILL BE IN THE INTERESTS OF THE COMMUNITY WE SERVE.
3.2	Are there similar services/ projects provided in the area	NO

Part 4: Evaluation/Publicity

4.1	How will the project be evaluated and who will carry out the evaluation?	BY A QUALIFIED DAMP PROOFING CONTRACTOR			
4.2	Describe how you will promote the Town Council in your project	THIS WILL BE ACHIEVED VIA THE LOCAL MEDIA AND BY ADVISING OF READERS AND THEIR CARERS OF YOUR VITAL SUPPORT.			



Peter Cox Ltd Aniseed Park Broadway Business Park Chadderton Manchester OL9 9XA

t 0161 219 7777

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w www.petercox.com

e surveys.manchester@petercox.com

07 April 2016

Mr Michael Saunders

Life life

Dear Mr Saunders

Property - 8 Lower Park Street, Congleton, Cheshire, CW12 4EN

Thank you for inviting us to carry out an inspection at this property. Our survey report is enclosed detailing our findings and recommendations.

We have also included a quotation for items of specialist work that Peter Cox will be pleased to undertake for you. For any other defects noted we recommend that you engage a reputable building contractor to inspect and undertake repairs as necessary.

To arrange for a convenient start date for the works to proceed, please complete and return the acceptance form to this office. A provisional start date can be agreed by contacting Natalie Hewitt, our Contracts Manager, on 0161 219 7770.

Where applicable, a long term guarantee will be issued for our specialist works on completion of the contract.

With the experience of over 60 years trading nationwide, Peter Cox Ltd is a founder member of the Property Care Association (formerly the BWPDA), registered as a TrustMark contractor and also as a Quality Assured Firm under ISO 9001.

Should you wish to discuss this report or the proposed recommendations I have made, I can be contacted through this office or on 07771 931927 any time up to 8.30pm.

Yours sincerely

Andrew Singleton CSRT, CSSW

Surveyor





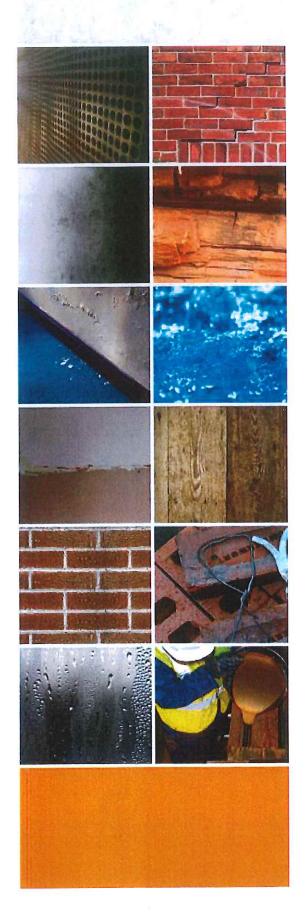






Survey Report & Proposal







Accreditations





A Long Tradition

Founded in 1951 Peter Cox has wide ranging experience in building maintenance and repair extending to property of all description from private housing to public and commercial buildings, many of them listed

Over the period we have worked on numerous historic buildings of national and regional significance throughout the UK and issued well over 500,000 guarantees.



Local Skills

We operate through a network of local service branches with trained and qualified staff familiar with local needs and building traditions



Industry-leading Associations

Peter Cox Ltd is a member of the Property Care Association (formerly the British Wood Preserving and Damp-proofing Association), the British Wall Tie and Structural Repair Association and the British Structural Waterproofing Association.





TrustMark and GPI

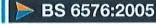
Peter Cox is an approved contractor under both the TrustMark and the Guarantee Protection Insurance Schemes.





We have been committed to Quality for many years and currently hold ISO 9001 accreditation.





The Peter Cox DryWall DPC system carries a British Board of Agrément Certificate and complies with BS 6576:2005



A Safe Contractor

All Peter Cox surveyors and technicians are fully trained in safe working practices while our treatment fluids are HSE approved and generally odourless and non-flammable.

Freephone 0800 789 500 www.petercox.com

Various guarantee options are available where specifically stated in the report. This Survey Report or Schedule of Works is our copyright and is for the benefit of the addressee only. We accept no responsibility for our survey or this report towards any other person. On no account must it be duplicated in whole or part without our authority.

Peter Cox Ltd

Aniseed Park, Broadway Business Park Chadderton, Manchester, OL9 9XA Email: enquiries@petercox.com



Peter Cox Ltd Aniseed Park Broadway Business Park Chadderton Manchester OL9 9XA

t 0161 219 7777

f 0161 219 7779

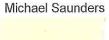
e surveys.manchester@petercox.com

Report Date: 07/04/2016

Ref: ENQ252875

SURVEY REPORT

CLIENT



PROPERTY ADDRESS

8 Lower Park Street Congleton Cheshire CW12 4EN

SURVEYED BY

Andrew Singleton

DATE OF SURVEY

07/04/2016

Directions are as if facing front elevation unless otherwise stated

PLEASE READ CAREFULLY THE CONTENTS OF THIS REPORT, THE FOLDER AND ALL ENCLOSURES WHICH ALL FORM PART OF THE CONTRACT OFFER.

In accordance with your verbal instructions received on 30/03/2016, we have reported on the following:

Rising dampness to the walls

We draw your attention to the matters set out in the 'Scope of Survey' section of the Quotation part of this Report and would ask you to read those notes carefully. If you have any concerns or queries as to the effect these matters may have upon the treatments recommended in this Report or if you believe that we have misinterpreted your survey instructions, please let us know at once.

Property Description

End Terraced House.

Occupied Status

The property was occupied at the time of our inspection.

Weather Conditions

At the time of our inspection it was raining - temp 8°C.

The inspection of the property was generally restricted by furniture and floor coverings.





















DryWall DPC Silane Diffusion System

- The DryWall DPC system involves the placement of a 'bead' of DryWall cream in a selected horizontal course of mortar. Where necessary, associated re-plastering is required.
- The damp proof course must be inserted above the internal solid floor level and approximately 150mm above the external ground level. In the case of suspended timber floors the installation will be below the joists and/or wallplate where practicable. Drillings may be from inside or outside the building or both, according to circumstances, into the mortar joint or masonry.
- Complementary vertical damp proof courses above external DPC level are positioned to isolate treated walls from the effects of rising dampness in untreated adjoining or abutting walls and structures or to maintain continuity between horizontal DPCs of varying levels. Vertical DPCs will be approximately 1.2m higher as specified External walls should still be the subject of normal maintenance to prevent constraint dampness.
- The damp proofing formulations used in these systems are odourless and non-flammable.

Silane Diffusion System

- This system utilises a concentrated silane / siloxane 'cream' which is diffused within the wall to control rising dampness
- 10-12rrm holes are drifted in the mortar joint at no more than 120mm centres.
- Drillings are to a predetermined depth, depending on wall thickness, up to within 40mm of the back face.
- Each hole is filled with silane diffusion cream to within 10mm of the surface













Freephone 0800 789 500 www.petercox.com



RISING DAMP

To the walls scheduled below.

Please read carefully, in conjunction with this report, the **Important Notes**, enclosures, standard work specifications and the **For Action by Client** document, as these all form part of our Contract offer.

External Observations (from ground level)

Pointing

Mortar joint pointing was noted to be defective to the front elevation.



Masonry

The apparent erosion by weathering of the brick facings to the gable wall is likely to have resulted in this masonry becoming porous and prone to rainwater penetration. In addition to damaging internal decorations, dampness will cause the walls to be colder and increase heat loss from the property.



Internal Observations

Unless otherwise stated our inspection of internal areas was restricted to the ground floor only, and is limited accordingly.

Our inspection was restricted in some areas due to dry lining and our recommendations are limited accordingly.

Rain Water Penetration

At the time of our inspection visible signs of dampness, supported by moisture profile readings obtained with an electronic moisture meter from the first floor and ground floor gable wall indicated rain water penetration.

This appears to be due to defects identified by our external inspection above.

Existing Remedial DPC

At the time of our inspection moisture meter readings were noted to the base of various walls. As a remedial damp proof course appears to have been installed by others in the past, we would recommend that you contact the installing company with a view to their comments.

Should you wish however to have the benefit and peace of mind of a Peter Cox Guarantee our recommendations follow.

Plaster & Salts

As the moisture rises from the ground into a wall, it carries with it soluble salts which may be deposited in the wall fabric and plaster, as the moisture evaporates. Certain of these salts, in particular chlorides and nitrates, are hygroscopic; that is they are capable of attracting and absorbing moisture from the atmosphere when the relative humidity is high.

Areas of plaster were noted with excessively high moisture levels (please note 'Dry Wall Coating' in the Recommendations section).

Solid Floors

Solid floor construction is present to the property.

The testing of solid floors to determine the presence and effectiveness of a suitable damp proof membrane falls outside the scope of our inspection due to the necessity for destructive drilling of the floor slab.

We are therefore unable to give any warranty as to condition or performance.

Effects

The defects noted from our inspection above will or are likely to allow moisture to be transmitted into the building fabric. Not only is this likely to spoil and damage internal finishes and decorations, but it will also put timbers within the property at serious risk from fungal decay and damage the building fabric itself. We strongly advise that you arrange for all the above noted defects to be attended to.

Recommendations

We have detailed below the items of work that Peter Cox will be pleased to undertake for you, together with quotations.

DPC by Diffusion

Skirting

Where internal DPC, re-plastering, wall/floor joints or waterproofing works have been specified, it will be necessary for existing skirtings to be removed and subsequently replaced after the works have been undertaken.

Peter Cox is to:

Remove existing skirting boards as required to undertake the treatment works, and re-fix upon completion.

The internal surfaces and bottom edge will receive a liberal coating of Peter Cox timber water repellent prior to fixing, to extend the life span of the timber.

Where existing plaster is being retained, it is important that it does not continue below the line of the DPC or is in contact with any solid floor (see 'Important Notes - Bridging'). Peter Cox will ensure that any offending plaster is removed to those wall surfaces where we remove skirting boards necessary to undertake our treatment works only. You should ensure that the DPC is not bridged on any remaining wall surfaces. In the event of damage during removal of these fixed items or if they are found to be decayed and unsuitable for replacement Peter Cox, at your request, will supply and fix new boards at an additional cost. Peter Cox cannot accept responsibility for any damage caused by the removal of such fixed items.

Damp Proof Course

Peter Cox is to:

Install a chemical damp proof course incorporating our Peter Cox DryWall Diffusion Process to those walls indicated on the sketch, in accordance with the explanatory leaflet attached. Our quotation for this work is enclosed.

Our damp proof course can be installed (subject to access) in solid walls from one side only of the wall to be treated, causing the minimum of disturbance.

Non-flammable and non-toxic fluid is used in the installation. There is therefore no fire risk, the property can remain occupied with a minimum of inconvenience to the occupants and will have no ill effects on you or occupants of the adjacent property.

Rain Water Penetration

In order to protect future internal wall finishes we would recommend the application of 'DryWall Porestop' Structural Waterproofing as follows: -

Peter Cox is to:-

Hack-off and remove existing plaster from the areas and heights indicated on the attached sketch, and clear resultant debris from site.

Prepare the exposed masonry and apply 2 coats of DryWall Porestop Waterproof Slurry.

Dry Wall Coating

To control rising dampness in a wall, in addition to the proposed DPC it is of great importance that internal plaster is capable of preventing hygroscopic salts affecting the wall surface, (please refer to our 'Rising Damp & Re-plastering' leaflet).

Our recommendations and comments are as follows: -

It is recommended that the wall areas indicated on the sketch are re-plastered, strictly in accordance with our specification for 'DryWall Coating' the even height detailed.

In view of the apparent sound condition of the remaining areas of existing plaster some advantage may be gained by delaying re-plastering.

The Property Care Association (PCA) guideline is that, by delaying re-plastering, time is allowed for soluble salts to move from the brickwork into old plaster. In addition, if re-plastering can be delayed until after the wall has dried out, the true extent of dampness caused by hygroscopic salts may be more easily established and it may be found possible to restrict the extent of re-plastering.

Internal plaster which subsequently becomes affected by hygroscopic salts during the drying out period should be treated in accordance with our 'Important Notes' of the report folder and in accordance with our specification for 'DryWall Coating'.

The client should appreciate that re-plastering and/or re-decoration may ultimately be required in some or all of the treated areas. In the meantime any decorations should be regarded as temporary and should be of a vapour permeable, non-vinyl type.

Our quotation covering re-plastering allows for the following:-

Peter Cox Are to:-

Hack-off and remove existing plaster from the areas and heights indicated on the attached sketch, and clear resultant debris from site.

Re-plaster these areas in accordance with our specification for 'DryWall Coating'.

After re-plastering, hairline cracking of the setting coat may occur. This will not present a problem regarding the efficiency of the new plaster and should be made good when decorating.

Peter Cox Works –Damp Proofing Work and DryWall Coating Quotation: £3837.00 + V.A.T.

As per item a) of our attached formal Quotation/Acceptance enclosed.

Our quotation allows for rendering to a nominal thickness of between 12 to 20mm unless other wise stated. Any additional areas and dubbing out in excess of 20mm will be charged as an extra at pro rata rates.

Preparation by Client

You should arrange for the following preparatory work to be undertaken in the treatment areas, as stated below and/or as identified on the attached sketch. This should be completed prior to our arrival on site. If you have any doubts concerning preparation, please don't hesitate to contact our office for clarification. NOTE: Please do not arrange for these items to be re-instated until the completion of Peter Cox contracted works.

Lifting and removal of carpets and furnishings from treatment areas.

IMPORTANT INFORMATION - Client to Note

It will be seen from our specification that we have included for hacking off existing plaster.

In hacking off plaster it is not unusual for dust to find its way to the remotest parts of the property.

We will take the precaution to minimise this nuisance where practical within the immediate area of our work but we respectfully suggest that you should also take some precautions to protect furniture and the like elsewhere in the property (if required, with prior notice our technician will be pleased to provide you with polythene sheeting, with our compliments).

No responsibility will be accepted by Peter Cox for cleaning or any damage caused by dust.

All builders' work mentioned in this report is to be carried out by the client's own builder, under separate contract.

Where our work is to be carried out internally we require you to arrange for the removal of carpets, furnishings, fixtures and fittings, from walls designated for Damp Proof Course insertion and/or re-plastering. This work MUST be done prior to our arrival on site.

Guarantee

Upon completion of the contract our **20 Year Guarantee** will be issued, protecting you against the recurrence of dampness rising through our damp proof course, offering you peace of mind for your property in the future. A specimen guarantee is available on request or can be viewed at www.petercox.com. Whilst any general building and ancillary works undertaken by Peter Cox are excluded from any treatment guarantees issued, you will of course be protected by your statutory rights under The Consumer Protection Act 1987.

Masonry

With the advent of sophisticated water repellent systems lateral penetration of rainwater through porous masonry can be alleviated for many years.

Peter Cox Are to: -

Apply our Drywall Thermotek Masonry Protection Cream to the gable wall as follows: -

Apply one coat of Drywall Thermotek, protecting door and window areas as work proceeds.

On completion of the treatments any temporary protection and our debris will be removed from site.

Benefits of DryWall Thermotek Treatment

When masonry gets wet it loses its insulation properties, similar to the way that wet clothes make you feel cold. By creating a deep water-repellent zone on the masonry surface, DryWall Thermotek ensures that the masonry remains protected throughout the year — maximizing its thermal resistance or "R" value. This reduces heat loss through the masonry, saving energy.

The conventional method of reducing heat loss through solid external walls is by installing insulation material either internally or externally, however this can be costly and difficult to achieve in practice. In most cases the energy savings achieved by treating masonry with Drywall Thermotek Masonry Protection Cream will not be as high as those achieved using conventional methods however it has the advantage of allowing the thermal resistance of walls to be improved on 'hard to treat' properties that would not otherwise be insulated. For this reason Drywall Thermotek has an important role to play in reducing carbon emissions from buildings. Because it is applied to the outside of the building, disruption to the occupants is minimised.

The application of Drywall Thermotek Masonry Protection Cream limits the absorption of rainwater into porous building materials such as brick or sandstone whilst still allowing the passage of water vapour – ie. the wall is still able to 'breathe'.

Thermotek penetrates deeply into common masonry substrates such as brick and stonework, and is therefore able to resist rain penetration through shallow cracks. Nevertheless, all cracks in masonry visible at the time of application should be filled before the application of Drywall.

Peter Cox Works - Drywall Thermotek Quotation:

£906.00 + V.A.T.

As per item b) of our attached formal Quotation/Acceptance enclosed.

Guarantee

Upon completion of the contract our **10-year guarantee** will be issued, offering you peace of mind for your property in the future. A specimen guarantee is available on request or can be viewed at www.petercox.com. Whilst any general building and ancillary works undertaken by Peter Cox are excluded from any treatment guarantees issued, you will of course be protected by your statutory rights under The Consumer Protection Act 1987.

Ref No:

ENQ252875

Date of Survey: 07/04/2016

Surveyor:

Andrew Singleton

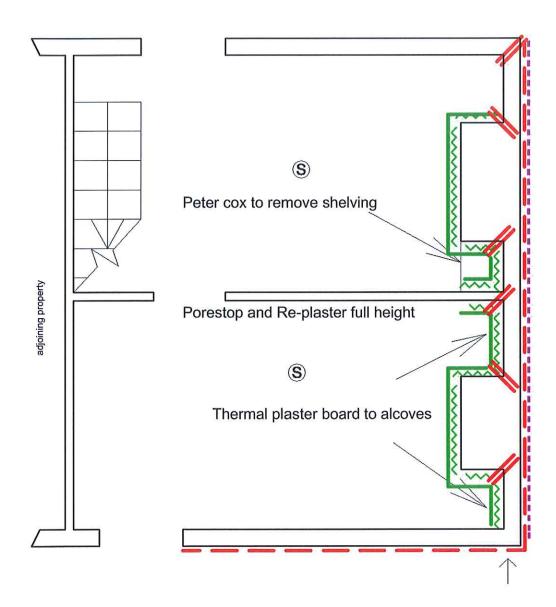
Property Address

8 Lower Park Street

Congleton Cheshire

CW12 4EN





Peter Cox to re-point defective mortar joint Thermotek full height

NOT TO SCALE

© Peter Cox Ltd				
NOTES	DryWall coating	DPC — —		High ground or
T Timber floor	1m high unless otherwise stated			floor level
S Solid floor	Porestop Thermotek =======	vertical DPC		
PETER COX v3.0				

Ref No:

ENQ252875

Date of Survey: 07/04/2016

Surveyor:

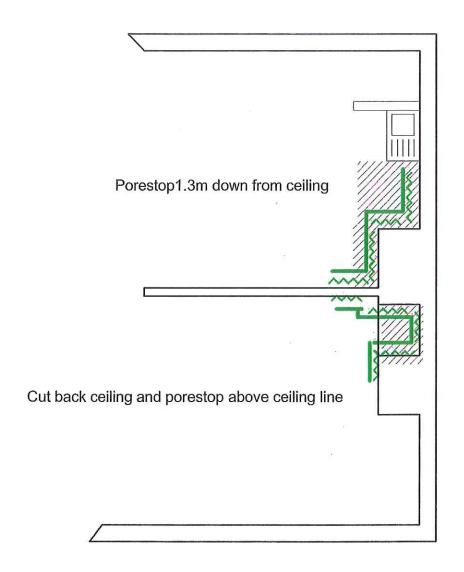
Andrew Singleton

Property Address

8 Lower Park Street

Congleton Cheshire CW12 4EN





FIRST FLOOR

NOT TO SCALE © Peter Cox Ltd **NOTES** DryWall coating ___ 1m high unless Plaster board Timber floor otherwise stated Porestop ****** Solid floor PETER COX v3.0



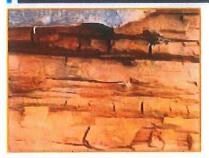




- ► Acceptance Form
- Terms & Conditions
- For action by Client
- Important Notes

Peter Cox Quotation

Woodworm & Dry Rot Control



Structural & Basement Waterproofing



Rising Damp Control



Wall Stabilisation





Freephone **0800 789 500** www.petercox.com



Guarantees

By Peter Cox

1 - Long Term guarantee

works and settlement of the account within the payment terms.

Specimen guarantees are available for inspection on our web site

By Others



2 - TrustMark

Peter Cox Ltd is an approved TrustMark contractor and so able to offer you additional warranty protection for the deposit or work in progress

Details are available on request.



3 - GPI Insured Guarantee

subscribe for a 10 or 20 year back up guarantee issued by Guarantee premium are available on request.











Peter Cox Ltd

Aniseed Park, Broadway Business Park Chadderton, Manchester, OL9 9XA Email: enquirles@petercox.com

QUOTATION ACCEPTANCE

We would like to undertake the works specified for you, as detailed on the enclosed Quotation Sheet. Where we have provided more than one quotation we feel that you would benefit from using one specialist contractor for all the works. However, we will, of course, be more than willing to undertake individual works as chosen by you.

To arrange for a convenient start date for the works to proceed please complete and return the enclosed acceptance to our local office.

A provisional start date may be arranged by contacting Natalie Hewitt our Contracts Manager on 0161 219 7770.

Should you wish to discuss this report or our treatments in any greater detail or you would like clarification of the works allowed for in our quotation, please contact me through this office or on 07771 931927 any time up to 8.30pm.

Yours sincerely

For and on behalf of Peter Cox

Andrew Singleton CSRT, CSSW

Surveyor



QUOTATION

Client Address



Property Address 8 Lower Park Street Congleton Cheshire

Postcode

CW12 4EN

Postcode

CW12 4EN

Date of Survey

Reference:

07/04/2016

ENQ252875

Branch Office

Aniseed Park, Broadway Business

1011100

Park, Chadderton, Manchester, OL9

9XA

The price for executing the works subject to and in accordance with the Survey Report, together with Specifications, Explanatory Notes and all other enclosures is:

Description of Works		Price (excluding VAT)	
a)	Damp Proofing Work and DryWall Coating System	£3837.00	
b)	DryWall Thermotek	£906.00	

This quotation is exclusive of VAT and is subject to the Conditions overleaf.

Where applicable and as specified in the Report, the repair works quoted will carry our normal long term guarantee which will cover the specific areas treated.

If available, you may have the option to subscribe to a 10 year back up guarantee issued by Guarantee Protection Insurance. Details are available on request.

Payment terms are outlined on Acceptance of Quotation Form - please see attached.

35% deposit is payable by return at the time of instructing works, with the balance due immediately upon completion – please refer to our Terms & Conditions within your Report Pack and as outlined overleaf.

Signed on behalf of Peter Cox Limited

Linda Makinson









QUOTATION ACCEPTANCE

Michael Saunders Client Address

Property Address

8 Lower Park Street

Congleton Cheshire

Postcode

CVV12 4EN

ENQ252875

Postcode

CW12 4EN

Date of Survey Reference:

07/04/2016

Branch Office

Aniseed Park, Broadway Business

Park, Chadderton, Manchester, OL9

9XA

The price for executing the works subject to and in accordance with the Survey Report, together with Specifications, Explanatory Notes and all other enclosures is:

	Description of Works	Price (excluding VAT)	✓
a)	Damp Proofing Work and DryWall Coating System	£3837.00	
b)	DryWall Thermotek	£906.00	

Where applicable and as specified in the Report, the repair works quoted will carry our normal long term guarantee which will cover the specific areas treated. If available, you may have the option to subscribe to a 10 year back up guarantee issued by Guarantee Insurance; details for this service are available on request.

Customer Acceptance

I have indicated by a \checkmark in the table above those works which I wish you to undertake on my behalf.

I wish to pay by the following method. Please note your chosen payment method: (minimum deposit of 35% of total value inc. VAT at time of accepting the works, balance due immediately upon completion of works).

	Debit/Credit Card: Please return your Quotation Acceptance preferably using the email address below, we will then call you directly to make arrangements to undertake the work and take your card details to process your deposit. Note: all payments made by Credit Card will incur a surcharge of 1.5% on the total sum paid (no charge for Debit Cards). Please note, we do not accept American Express or Diners Club Cards.				
	Cheque with acceptance: Please post to the above branch Office address together with this signed quotation acceptance. Please write ENQ252875 on the rear of the cheque.				
	Bank Transfer: Bank Name: Barclays Son Please quote Reference: ENQ252875	rt Code: 20-00-00 Date of Transfer:		A/C Name: Peter Cox Ltd.	
As the Owner/Agent/Tenant/Lessee/Prospective Buyer* (delete as applicable) of the property, I accept this quotation and acknowledge that I am responsible for payment to PETER COX Ltd. in accordance with their standard terms and conditions overleaf.					
Sian	nature:	Name:		Date:	
Invoi	Invoice Address: (if different from Client Address above) Preferred Contact No: Address above)				

Please return this completed form to the above Branch Office address. Your work can be scheduled to start as soon as we receive this acceptance and payment of your deposit. To reduce the waiting time, please email this completed form to: contracts.manchester@petercox.com quoting the words "Quotation Acceptance ENQ252875" and we will then call you back on the above preferred Contact No.







CONDITIONS OF CONTRACT

1. ACCEPTANCE OF QUOTATION

- The Peter Cox Limited ("Peter Cox") quotation may be accepted by:

 (a) The customer returning the signed acceptance of quotation form within twenty-eight days of the date of the quotation (or three months in the case of damp proofing work only);
- The customer requesting a date for commencement of the work within 28 days of the date of the quotation provided such date is itself no later than three months from the date of the quotation;
 The customer paying a deposit to Peter Cox in part payment of any sums ultimately due to them;
- (c)
- Any other conduct of the parties which indicates that the customer has accepted the quotation.

2. CREDIT CHECKS AND REFERENCES

Peter Cox reserves the right to carry out credit checks on customers at any time at its own expense. Further, if required and requested by Peter Cox, the customer shall provide satisfactory trade and financial references before the Peter Cox quotation may be accepted by the customer.

Unless otherwise agreed with Peter Cox, the customer is required to pay a deposit of 35% of the total value of the work (inclusive of VAT) prior to commencement of work, which may be forfeited by the customer in the circumstances set out in clause 11 below. In the event that the deposit is not paid by the customer as required, Peter Cox is under no obligation to proceed with the work until such time as the deposit is paid and is not responsible for any delays or losses caused in consequence of the customer's failure to pay the deposit in advance of the commencement date.

VARIATION 4.

Peter Cox reserves the right to substitute alternative materials and equipment and/or to use alternative methods of work and construction of similar quality and performance to those specified in the quotation or any other document issued by them.

5. **EXTRAS**

Unless otherwise stated, the contract price is based on the work being executed without interruption during the normal working hours of Peter Cox, i.e. 8am to 5pm Monday - Friday. If extra time on the contract or overtime is worked for any reason (other than by default of Peter Cox), the costs of such extra time or overtime, plus a reasonable proportion of overheads and profit, shall be paid by the customer as an addition to the contract price. If materials additional to those included in the quotation are supplied because of additions or alterations to the contract works requested by the customer, he/she will pay the cost of those additional materials, plus a reasonable proportion of overheads and profit, as an addition to the contract price.

LOCAL AUTHORITY REQUIREMENTS 6.

Where the Local Authority become involved in the work to be undertaken, any additional costs incurred by Peter Cox in order to meet the specific requirements of the Local Authority will be charged to the customer as an addition to the contract price. For example, in certain circumstances, Peter Cox is required by law to notify the Local Authority Building Control Officers of proposed remedial wall tie installation works.

FIXTURES AND FITTINGS 7.

All fixtures and fittings in working areas shall be removed by the customer before commencement of work, and afterwards repaired and replaced by the customer, in each case at the customer's expense, any fixtures or fittings not so removed, however, Peter Cox will not be responsible for any damage to any fixture or fitting (other than damage proved to be due to negligence on the part of Peter Cox, their servants or agents) and the customer shall indemnify Peter Cox against any claim for such damage. The expression, "fixtures and fittings", shall include, without prejudice to its generality, pipes, cables, furniture, furnishings, internal plaster and decorations. Unless otherwise stated elsewhere in writing, the price quoted does not include for making good wall plaster and/or decorations disturbed by wall tie replacement work.

WORKING FACILITIES 8.

The customer will, at his/her own expense, provide Peter Cox with:

- Unimpeded access for vehicles and workmen during all working hours to all areas to which access is necessary for carrying out the contract works;
- (c)
- Ontripleded access for vehicles and working and working hours to an areas to which access to recessary for earlying out the control, Adequate and conveniently situated supplies of electricity and water;

 Conveniently situated areas for loading, unloading, storage and the carrying out of ancillary works;

 All facilities required for Peter Cox's employees under the Construction (Design & Management) Regulations 2007 or any modification or replacement of them;

 Where relevant, the written consent of any owner and/or occupier of the adjoining property to the quoted treatment of party walls and to such access as may
- be necessary to such adjoining property for the purpose of carrying out works to the party walls or the provision of scaffolding. Peter Cox will not be liable for subsequent defects attributable to dampness originating from an adjoining property (other than damage proved to be due to negligence on the part of Peter Cox, their servants or agents).

STRUCTURAL DEFECTS 9.

Unless otherwise stated, the Peter Cox quotation is based on the assumption that the structure and foundations of the property are in good condition and, if it is discovered that they are not in good condition, Peter Cox may, by not tess than seven days notice in writing to the customer, determine the contract and thereupon the customer shall pay to Peter Cox the reasonable cost of all work carried out until such determination. Upon any such determination, the customer will be responsible for all reinstatement work at his/her own expense and Peter Cox will not be responsible for any deterioration in the property caused by subsequent

VALUE ADDED TAX 10.

Unless stated otherwise, prices and rates shown in all documents issued by Peter Cox are exclusive of Value Added Tax (VAT) which will, where applicable, be added to such prices and rates at the rate prevailing from time to time and such VAT shall be payable by the customer.

11.

Where the contract between the customer and Peter Cox is an 'off-premises' contract as defined by The Consumer Contracts (Information, Cancellation and Additional Charges) Regulations 2013, it may be cancellable within 14 days of coming into effect. In such circumstances, information regarding statutory cancellation rights will be supplied on a separate document. Where that cancellation period has expired, and in all cases where the contract does not qualify for statutory cancellation rights, Peter Cox reserves the right to retain or claim the following proportion of the deposit paid or payable by the customer as follows:

- If cancelled more than 28 days prior to the commencement date 25% If cancelled between 10 and 28 days prior to the commencement date 50% If cancelled between 5 and 9 days prior to the commencement date 75%
- (c)
- If cancelled between 1 and 4 days prior to the commencement date 90% If cancelled on the day of or after the date of commencement 100% of deposit and such other reasonable costs or expenses as may have been incurred by Peter Cox or for which Peter Cox may be liable at the date of cancellation

TERMS OF PAYMENT 12,

All sums due to Peter Cox are exclusive of VAT unless otherwise stated. Payment is due on completion of the work or in accordance with any alternative agreed contract mechanism. Peter Cox reserves the right to charge interest on all overdue accounts at the rate of 5% above the base rate from time to time of Barclays Bank PLC. In the event that the customer has any queries in respect of an invoice issued by Peter Cox, then such queries shall be raised in writing to the relevant Peter Cox branch within 7 days of receipt of said invoice.

RETENTION OF TITLE 13.

Title to any and all equipment and/or materials sold and/or used by Peter Cox as part of the works and/or the Contract will not pass to the customer until such time as all sums due and payable to Peter Cox have been paid by the customer in full. For the avoidance of any doubt, the customer has no right to use or keep such equipment and/or materials until they have been paid for in full and ownership thereof remains with Peter Cox until that time. Further, Peter Cox has the right to recover such equipment and/or materials from the customer's possession in the event that payment in full is not made by the due date.

14. DELAYS

Where any period or date for completion has been agreed, Peter Cox will be entitled to any reasonable extension to that period or date where any delay is due to adverse weather conditions or to such other reasons as may be fair and reasonable in the circumstances.

15.

Within 14 days of payment of their account in full, Peter Cox will, if applicable, issue their guarantee to the customer. In the event that payment is made by the customer outside the terms of payment set out at clause 12 above without reasonable excuse, the customer will forfeit its entitlement to any guarantee unless Peter Cox shall determine otherwise at its sole discretion.

RE-INSPECTION 16.

Should the customer for any reason request Peter Cox to re-inspect the work after completion, a fee for such re-inspection will be charged by Peter Cox. Such fee will be refunded to the customer in the event of Peter Cox being proved to have been at fault in carrying out the original work.

GOVERNING LAW AND JURISDICTION 17.

In the event of any dispute arising out of or in connection with any survey and/or work undertaken by Peter Cox, the laws of the country in which that survey and/or work has been undertaken shall apply to such dispute and such dispute shall also be determined by the courts of that country in which the survey and/or work has been undertaken

SCOPE OF SURVEY

General

We have reported upon problems evident to us at the time of our visit. We are not commenting in any general sense on the risk of rising dampness, water penetration, timber decay or wall tie failure, or any other defect not evident at this time or that may develop in the future.

With the exception of wall tie inspections, all surveys carried out by Peter Cox Limited are of a non-destructive nature unless specifically stated otherwise. This means that we will base our report on a visual inspection of the property only, together with any readings which can be taken from the existing surfaces of the property. Our recommendations in such a report are therefore limited by the inspection we are able to carry out.

If you require a 'Comprehensive Report', which includes investigations of a destructive nature, then please confirm this in writing. A fee will be required for this report and scales of fees are available upon request. We will not, however, be responsible for any damage or disturbance caused by any investigations of a destructive nature. In any event, if you proceed on the present basis, we shall inform you if, during execution of the works, we discover any further areas which require treating and submit additional quotation(s) accordingly.

Where treatment has been recommended, unless otherwise stated, this is on the understanding that the specified area has not previously been treated or guaranteed. It is not always possible to determine if previous works have been carried out if we are not informed of that prior to our inspection. Therefore, if a guarantee is produced after our inspection has been carried out, we will not be responsible for any statements made within this report. In those circumstances, it is likely that a further, destructive survey will be necessary and the findings of this subsequent survey will supersede our initial visual report.

Unless otherwise stated, no inspection of any solid floor areas was undertaken so we can provide no warranty as to their condition.

This survey must not be regarded as a substitute for a structural survey.

Dampness

To assist with the identification of rising dampness and the need for basement waterproofing, it is often necessary to consider the effects of other moisture sources which may be present in the property. Where other potential moisture sources are apparent to us, we will identify those for you so that you may arrange for these to be attended to by others however our observations are intended as helpful suggestions only.

Timber

In the case of timber surveys, our inspection is based upon a close but not intimate examination of the areas specified. Inevitably there will be timbers which could not be inspected fully or at all without opening up. Our recommendations are therefore subject to the qualification that further works may be required once the fabric of the building or a particular element is exposed. This applies particularly to Dry Rot.

Since our inspection has been limited to the accessible exposed surfaces, we are unable to comment as to the condition of all timbers that may be present. As a general rule, all timbers adjacent to damp walls or subject to any other moisture ingress must be considered to be at risk from fungal decay.

Wall-ties

In the case of wall ties, our inspection is confined to determining the presence and condition of existing wall ties and associated defects, and does not extend to a structural survey. The inspection is based upon random sampling using the method(s) of inspection described in the report.

Pre-Purchase

Where a survey is being carried out prior to purchasing a property, we advise that the report should not be relied upon for negotiating the value of the property. We strongly recommend that a 'Comprehensive Report', which includes investigations of a destructive nature, is undertaken for such purposes, although this will require you to obtain indemnities from the vendor in writing for any damage thereby caused.

Other Defects

Where we have drawn your attention to other defects or to items that are outside the scope of the survey as defined earlier, these should be regarded as helpful suggestions and not a full and complete assessment of any problems that might exist.

Please read carefully the following notes which all form part of the contract offer

FOR ACTION BY CLIENT

GENERAL

Electricity & Water

We require a safe 110/240v 13 amp electricity supply and clean water to be provided free of charge. If suitable electricity is not available, we reserve the right to provide a portable generator for which the hire costs will be £50 per technician per day, chargeable to the client.

Please inform us in advance if a suitable power supply is not available.

Accore

We require safe, unimpeded access to the work areas. The client must arrange for the removal of any fixtures, fittings, services, stored goods, as well as carpets and furnishings, prior to our technicians' arrival on site and for their subsequent replacement. If, for any reason, items remain in-situ, we will not accept any responsibility for any damage.

On no account can our technicians undertake the moving of furniture, floor coverings, etc. unless by prior agreement and confirmed in writing, in which case we will not accept any responsibility for any breakages or damage sustained. In the event that services, fixtures and fittings (including sanitary ware and fitted units), which are specified in the report for removal by the client, are found to be damaged during the works, this company will not accept any liability for any such damage.

Please therefore inform us in advance of any concealed/buried services, i.e. pipes & cables.

Asbestos

Please inform us if you are aware of any asbestos containing materials (ACM's) in the vicinity of our work areas. If, during the course of our works, any ACM's are discovered or suspected, we will advise you accordingly. To prevent our staff, yourselves or other occupants being exposed to hazardous fibres, it may be necessary for any such items to be sampled and analysed for asbestos content. If asbestos is found to be present, specialist removal by an HSE licensed contractor may be required to enable our works to proceed. We will be pleased to provide advice on obtaining a quotation for an asbestos survey, sampling or removal, on request.

Party Walls

Where the works described in this report involve a party wall, we must draw your attention to the fact that the Party Wall Act 1996 applies. Whilst you should obtain legal advice if you have any concerns over the application of this Act, in general terms, the Act requires an owner to notify his or her neighbour of any proposed works and obtain consent for the work to commence, although that consent cannot be unreasonably withheld. In any event, we will not be responsible for any unforeseeable damage caused to adjoining properties.

Disturbance

The works may be unavoidably noisy and dusty and our quotation assumes that the work will be carried out in normal working hours with no undue restrictions. Where our works involve the use of drilling machines which can cause vibration, we strongly suggest you remove any objects from the walls which may be loosened or damaged by such vibrations. It is also possible that existing plasterwork or render may be loosened if it is not well keyed to the substrate. We will accept no responsibility for any claim for such damage due to these vibrations and we suggest that you notify the owners of any adjacent properties of our impending works.

Dust

Where our specification includes for hacking off existing plaster, the client is advised that it is not unusual for dust to find its way to the remotest parts of the property during this type of work. We will take precautions to minimise this nuisance where practical within the immediate area of our work but we respectfully suggest that you should also take some precautions to protect furniture and the like elsewhere in the property (if required, with prior notice, our technician will be pleased to provide you with polythene sheeting, with our compliments). No responsibility will be accepted by Peter Cox for cleaning or any damage caused by dust.

General Maintenance

Our specialist works are not an alternative to good/sound building construction or regular building maintenance. It is essential that the external fabric of the building (including gutters, down pipes, drain pipes, render, pointing, etc.) is repaired where necessary and maintained in good condition, to ensure that penetration of water is prevented.

Safety

Except in some special circumstances, the treatment fluids used by Peter Cox are aqueous based. They are non-flammable, have low odour and low toxicity. All products used are approved and licensed by the Health & Safety Executive (HSE). It is, however, important to take normal precautions by refraining from entering treated areas during the course of treatments and for a period thereafter, as stated on the product safety data sheets which are available on request. Particular care must be taken to prevent access by children and animals. For the majority of our treatments re-entry is possible after a minimum period of 1 hour or when the timber surfaces are dry.

DAMP PROOF COURSE

Access

Where drilling is to be carried out internally (see sketch plan/drawings), timber skirtings must be removed to allow the work to proceed. Unless otherwise noted, the responsibility for their removal and re-fixing rests with the client.

External renders

The external render should be removed from the area where we propose to insert the DPC to prevent bridging and to expose the mortar joint chosen for the treatment. It may subsequently be replaced either by a bell casting above the DPC line or a sand and cement render incorporating a waterproofing agent. It is the client's responsibility to undertake this work, unless otherwise stated.

Drvina out

The drying out period after a damp proof course installation can vary considerably, however, as a guide, one month should be allowed for each 25mm of wall thickness. Drying out can be influenced greatly by heating, ventilation and the condition of both internal plaster and external walling. The presence of paints and renders can substantially extend the period.

Re-plastering

Re-plastering should be done with a sand and cement render, incorporating our DryWall Salt Retardant Additive applied in accordance with our standard specification, except on walls below ground or adjacent to higher floor levels, and chimney breast areas where high salt presence is suspected. In these circumstances, a waterproofing system should be used.

Note: Patent lightweight plasters such as Carlite should never be used on damp or treated walls.

On plaster allowed to remain in position, the client should ensure that it does not form a 'bridge' over the damp proof course. Wall plaster should stop above the line of the damp proof course unless it is of a waterproof nature (see common faults sketch in Plastering Advice and Guidance Sheet). It is preferable to remove wallpaper to 1.0m high to aid drying out and emerging salts should be brushed away as they appear on the surface. Plaster/decorations which are persistently affected by mineral salts should be removed to a minimum level of 1.0m or 300mm above any apparent salt line/dampness, whichever is the higher. For more detailed information, please refer to the Plastering Product Data and Guidance Sheets.

High Ground Level

Walls adjacent to higher ground levels may be affected by lateral damp penetration. Clients are advised to either have the higher ground lowered to 150mm below the proposed new DPC level prior to works commencing or apply a waterproofing system to these areas.

Decorations

Wall plaster should be allowed to dry out before any redecoration is undertaken. Water based, non-vinyl, vapour permeable emulsions may be used as a temporary decoration.

Clients are strongly advised not to apply a permanent decoration for a minimum period of 12 months or until all residual moisture has dried out (see note on drying out above). Walls below ground treated with cementitious coatings or renders still need to 'breathe' and should not have impervious decorations applied which would otherwise act as a vapour barrier.

Party Walls

Where it is not possible to gain access to both sides of a party wall or flank wall, our Guarantee would be issued on the assumption that the floor or ground on both sides of the wall would be at the same level. We therefore recommend that the client arranges for these levels to be checked prior to the damp proof course being installed.

Our method of installing a damp proof course in a party wall from within your property, whilst being to your neighbours' benefit, does not involve access to their property. We therefore strongly recommend that before we carry out works to this wall you inform them of our starting date, as the use of rotary percussion drills could cause disturbance. We cannot be held responsible for any problems that should occur from such disturbance, particularly if the owners/tenants are not informed.

Elektro+ Damp Proofing

All metal pipe work (e.g. central heating/water/gas pipes etc) directly in contact with walls, floors or passing through walls in the vicinity of the Elekro+ system must be protected with non-conductive sleeving e.g. plastic sleeving. The client should arrange for this work to be carried out by a competent plumber under a separate contract.

Clients are advised NOT TO cut the wire anywhere, thus causing a break in the circuit. We cannot be held responsible for any problems that should occur from this action. If the wire/circuit has to be cut for any reason please contact us for further advice.

The Elektro+ System needs to be switched on at all times.

TIMBER

Dry rot in buildings will only be sustained where the moisture content in timbers exceeds approx 20%. The primary control measure therefore for the eradication of dry rot is to reduce the moisture content within the building fabric and to subsequently maintain this at a level of below 20%. It is therefore essential that all building defects allowing moisture ingress are rectified and measures are taken to promote rapid drying of the structure.

WALL STABILISATION

We strongly suggest no washing is hung out to dry and all windows and doors be kept shut whilst the work is in progress due to dust caused by external drilling.

STRUCTURAL & BASEMENT WATERPROOFING

The client must ensure that all aspects of drainage, including land drains and mechanically pumped systems, meet required standards and are maintained and free flowing. We would recommend the client obtains a CCTV camera survey of the existing drains prior to commencement of waterproofing works. Generally, as a guide, drainage must comply with good building practice and current Building Regulations.

Product Data Sheet





General

DryWall Salt Retardant Additive is a high specification additive for sand and cement renders which are used to retard the movement of salts to the internal face of the wall. DryWall also improves workability, reduces water demand yet allows the render to remain vapour permeable, DryWall is also useful for dry rot work and other problem situations.

DryWall is easily diluted on site with water, to form a working gauging solution.

Preparation

Remove existing plaster to the height outlined in the survey/specification but generally not less than 1m or 300mm above the maximum level of the salt contamination whichever is the higher. Rake out the mortar joints to ensure a mechanical key. Remove any timber fixing grounds that are present in the masonry.

Mixing

Take a clean 25 litre drum or other suitable container and half fill it with water. Add 1 litre of DryWall then make up to 25 litres in total with water. Shake or stir the drum for a few seconds to ensure even dispersion.

First Coat

Prepare 3 parts sand to 1 part cement (preferably sulphate resisting) using the gauging water containing DryWall Salt Retardant Additive. The sand should be specified as washed sharp sand, suitable for rendering as laid down in BS 1199 (1996).

Use the minimum of gauging water to achieve a dense coat; an approximation is not more than 8 litres per 50 kg dry mix.

Compact the mix well into the mortar joints and then render to give an overall thickness of no less than 12mm.

Where a total render thickness less than 20mm is required it may be possible to apply the sand cement render in a single coat. This will depend largely on the workability of the mix and it may be necessary to reduce the quantity of the gauging water to obtain a stiffer consistency.

Do not over-trowel. When the cement obtains its first set, scratch to form a key.

Second Coat/Subsequent Dubbing Out Coats if required

Dub out to the required thickness, using the same mix as used for the first coat. Second or subsequent coats should be applied before the previous coat has finally set in order to obtain good adhesion between coats.

Scratch the surface to form a key for finishing plaster.

Do not overtrowel,

Finishing Coat

This coat should be 3mm Thistle Multifinish or Board finish.

Important Notes

- Even though the new render will have water resistant properties it is still important to avoid bridging the damp proof course. Hence the plaster/render should always be cut short of the floor except in situations of high ground levels - see diagrams overleaf.
- · Protect render from frost until fully cured.
- Any redecoration should be treated as temporary whilst the wall dries out. To assist in drying no impermeable coatings such as vinyl wall paper should be applied initially - for a minimum period of at least 12 months.
 If in doubt, contact Peter Cox.
- This product contains a traceable dye which is activated if wetted. If mixing externally, protect accordingly.
 Spillages can be cleared with washing up liquid and a copious amount of water.

The importance of adhering to this specification as part of the rising dampness control cannot be over emphasised. If you or your builder are unsure of any of the requirements, please contact our office for advice before carrying out the replastering.

Health and Safety

DryWall is a water based product of a low hazardous nature. However as for all chemical products precautions should be taken, including the use of overalls, gloves and goggles. Cement is alkaline and skin contact should be avoided.

Technical Information

Pack size:

4 Litres

Dilution:

1:24 with water

Coverage:

1 Litre of concentrate at 1:24

dilution is sufficient for 7m2 of

render at 12mm thick.

Storage:

Store out of direct sunlight

above 5°C

Shelf life:

24 months in unopened

containers.

This product is designed for internal use only and specifically for the use and application described above. The data and advice given apply only when the product is used as directed.

SEE ILLUSTRATIONS OVERLEAF

Peter Cox Ltd

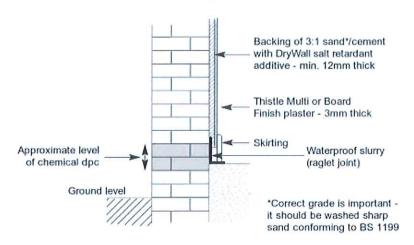
Aniseed Park, Broadway Business Park Chadderton, Manchester. OL9 9XA Tel 0845 222 0404 Fax 0161 684 8305 E-Mail: marketing@petercox.com Web: www.petercox.com

Plastering & Renders

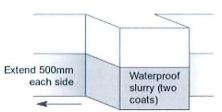
Advice and Guidance



Recommended Method

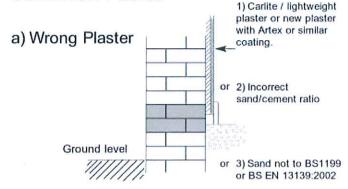


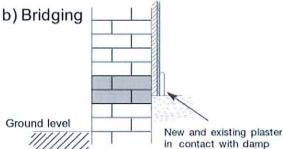
Additional protection for chimney breasts



Height - 1m minimum or not less than 300mm above the maximum level of salt contamination - whichever is the higher. To be finished with DryWall salt retardant plaster.

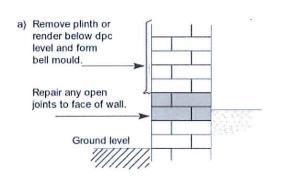
Common Faults

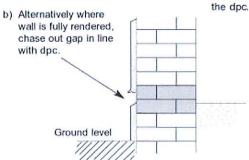




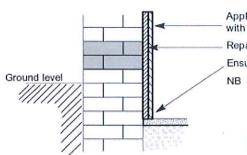
in contact with damp solid floor or oversite concrete or 'taken over' the mortar joint containing the dpc. Plaster should be stopped short of the floor and should not be allowed to 'bridge' over

External Renders - To prevent bridging





Varying ground/floor levels



Apply a waterproof slurry coating followed by a sand/cement render with salt retardant additive.

Repair any open joints to face of wall

Ensure seal to solid floor

 NB This detail applies for steps in floor level up to 500mm high with no running water.
 Above 500mm an appropriate waterproofing system should be used.

Salt Retardant Additive See Data Sheet overleaf

Important **Notes**





We reserve the right to make amendments to our specifications as we deem necessary without prior notice All measurements are approximate

No allowance has been made in our quotation for any works other than those specifically specified for Peter Cox personnel. All other repairs and/or ancillary works are to be the responsibility of others under separate contract.

In the case of structural repairs included in our specification, additional work or variations to our work required by supervising officers will be charged extra, together with any fee charged to us.

At the time of our inspection, we were unable to determine the condition of the plasterwork or render or its key to any brickwork designated for repair. We are unable to accept any responsibility for this item, although every care will be taken by our technicians during the course of our works

In some areas it is a requirement of the Local Authority that the District Building Inspector be informed of our proposed works. It is the clients responsibility to gain any necessary approvals from the local authority, any costs incurred will also be the clients responsibility

At the time of our assessment, we could only calculate our quotation based upon those items of the structure / construction that were visually accessible as no exploratory works were undertaken. When works commence structural/constructional variations may be uncovered (i.e. a reinforced concrete slab when drilling commences, porous/damaged brick/stonework behind plaster or concealed timbers etc.).

The client must be aware that these variations could not have been ascertained from our initial assessment. We

therefore reserve the right to amend the specification accordingly and charge for additional works required at our standard rate

Specified repairs and replacement timbers will be replaced to similar (standard size) dimensions as existing unless otherwise requested and/or stated. Replacement timbers will be to standard stock item sections and mouldings, unless otherwise specified

Where re-plastering is carried out, hairline cracking of the setting cost may occur. This will not present a problem regarding the efficiency of the new plaster and should be made good when decorating.

Damp Proof Course

Where fixed skirting boards are present, it is not possible to ascertain at the time of our inspection, unless otherwise stated, whether internal existing plaster is continued to floor level and will therefore form a bridge over any damp

Any plaster which 'bridges' our damp proof course MUST be removed by the client. Additional information is

initial decoration must be regarded as temporary for the first year after treatment and replastering. Paints and wall papers containing Vinyl must NOT be used in this period otherwise our guarantee may be invalidated

We are unable to guarantee chimney breasts due to their construction and the possible presence of salts associated

Timber Treatment

If a dry rot attack involves the party wall then any guarantee would become void should any re-infection emanate from an adjoining property

Wall Stabilisation

If any walls are bowed or cracked, our treatments are intended to prevent further movement and will NOT correct the wall movement that has already occurred

Our works involve drilling and chiselling the external brickwork. This does cause dust which in windy conditions can cause a nuisance to other properties. Whilst we will endeavour to keep this to a minimum, we regret we cannot take any responsibility for cleaning, or for any damage caused by the dust to this property or any other properties.

Structural & Basement Waterproofing

Cavity Drainage Membrane installations with no provision for water drainage, i.e. vented or lining systems, incorporate the membrane to protect decorative linishes against dampness / contamination only and do not constitute a full waterproofing system. Installations with no drainage will not be guaranteed against water ingress.

Where mechanical pumping is being incorporated in the system, the installation is totally reliant on the effectiveness of the pump discharge. You should therefore consider the implications of pump/electrical supply failure. A range of back-up systems are available at your written request.

Any waterproofing system is only designed to prevent water penetration where it has been applied. No assurances can therefore be given that the retained water will not be diverted elsewhere within the structure, unless the complete. structure below ground is waterproofed

The system specified is not designed to cope with flash floods when water tables rise dramatically in adverse weather conditions. Flood zone information is available at www.environment-agency.gov.uk/floodline

The waterproofing system must not be punctured in any way. If wall/floor fixings are required, we must be consulted



Freephone 0800 789 500 www.petercox.com

Special Notes

Please read these important notes carefully in conjunction with the Survey Report / Schedule of Works and the Quotation, together with all enclosures which all form part of the contract offer.

Peter Cox Ltd

Aniseed Park, Broadway Business Park Chadderton, Manchester, OL9 9XA Email: enquiries@petercox.com

Peter Cox Portfolio of Products and Services



Osmotic Damproofing





Rising Damp Control





Dry Air - Whole House Ventilation System





Heat Recovery System





Mould Control





Basement and Structural Waterproofing





Masonry Protection Cream





Woodworm Control





Dry & Wet Rot Control





Epoxy Resin Repair





Cavity Wall Tie Repair





Crack Stitching & Lintel Reinforcement





Bird Deterrence & Control



A Nationwide Team of Experts

- > dundee
- > teeside
- > manchester
- > birmingham

- > glasgow
- > preston
- > chester
- bristol

- edinburghnewcastle
- > leeds > liverpool
- > lincoln > derby
- > uxbridge





Peter Cox Ltd
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Chadderton, Manchester, OL9 9XA
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e marketing@petercox.com









Rising Damp Control

Problem

Rising damp is unhealthy, unsightly and can lead to timber decay and heat loss. Because it carries with it hygroscopic ground salts such as chlorides and nitrates, it can break down plaster and ruin internal decorations.

Solution

To resolve the problem, Peter Cox install a remedial damp proof course using their DryWall Silane Diffusion system, the very latest in damp proofing technology.

This involves the introduction into the wall of a concentrated thixotropic silane/siloxane 'cream' to form a barrier against rising damp. As the cream slowly diffuses it also releases a silane vapour which reacts with the silica in the masonry to form a water repellent resin.

No liquid is involved so the wall is quicker to dry out and it is not injected under pressure which means that there are no problems with party walls.

On occasions, primarily on 112mm single brick walls, a siliconate injection system may be recommended using a single lance and low pressure.

Features & Benefits

Low hazard, non-caustic and solvent free

Non-flammable and virtually odourless

Recommended for brick or stone

Suitable for walls of any type and thickness

For both internal and external use

Can be used on 280mm cavity brick walls

It is important to remember that the injection of a damp proof course will only prevent further moisture rising from the ground and that all other sources of dampness must be eliminated as well.

The DryWall Silane Diffusion system has been approved by the Agrement Board and carries a 20 year guarantee.



DryWall Dpc Peter Cox DryWall Coating System

DryWall Coating System



Peter Cox Porestop Slurry

Waterproofing for wall areas below dpc level e.g. steps in floor level and also for areas of high salt such as chimney



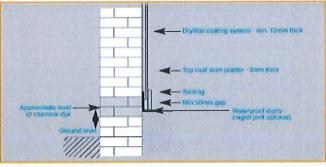
The DryWall Coating System

The base coat of the DryWall coating system is applied to the prepared wall. This includes retardant additive.



DryWall **Top Coat**

DryWall top coat applied to the base coat



Bridging

It's important that the DryWall coating system does not form a 'bridge' over the DPC



Recommended Method

Following the installation of a remedial damp proof course, residual moisture will dry out but the presence of hygroscopic salts within the wall and plaster may continue to give problems.

Where plaster has to be renewed, standard plasters such as Carlite should not be used.

Instead a DryWall coating must be applied to a height of 300mm above the highest level of salt contamination and to a minimum of one metre above the floor line.

This specification can be supplemented optionally with the application of DryWall Thermotek, an externally applied masonry protection cream which both waterproofs and improves the thermal qualities of masonry, to complete the protection.













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raising standards in property preservation

Masonry Protection Cream Problem - Wet M

Problem - Wet Masonry

When walls get wet, their thermal resistance lowers and valuable heat escapes. They become less effective at keeping heat in.

The UK government has set a target of an 80% reduction in carbon emissions from buildings by 2050. (Climate Change Act, 2008). Even now, a third of Britain's housing stock has solid wall construction and this is predominantly single skin brick or stone (English House Condition Survey, 2007).

These types of walls are difficult to insulate conventionally:

- The installation of cavity wall insulation isn't possible
- External insulation can be costly and unattractive
- Internal insulation can be impractical and takes up valuable floor space

So what's the answer?

Solution - DryWall Thermotek

DryWall Thermotek repels rain penetration and is scientifically proven to reduce heat loss in single skin masonry, with an energy saving of up to 29%. One single coat application is all it takes.

Features & Benefits

Colourless, breathable, insulating, water-repellent treatment for brick, concrete and stone walls

eeply penetrating cream that is applied to be wall surface using a roller or brush

Improves the thermal resistance of masonry by keeping it dry, thereby saving energy

Improves the performance of cavity wall insulation by protecting it from moisture

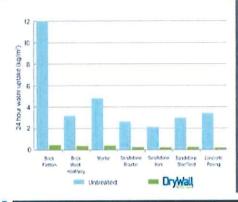
Protects against rain penetration

Eligible for only 5% vat due to energy-saving properties

DryWall Masonry Protection Cream



Protecting Against Rain Penetration



DryWall Thermotek penetrates up to 12mm much deeper than traditional liquid-applied masonry water repellents.

As well as increasing life expectancy this also improves DryWall Thermotek's crack-bridging ability, as it's able to provide water-repellency beyond the depth of small cracks.

DryWall Thermotek has been tested to EN ISO 15148-2002 (E), demonstrating its effectivenes on a variety of substrates including concrete, mortar, brick, and sandstone. The graph left shows that the water uptake for DryWall Thermotek treated samples was considerably lower than for untreated samples.

Improving the Thermal Performance of Masonry



Improving the thermal resistance of walls through the use of conventional insulation is not always practical - particularly where older buildings are concerned. Many homes and commercial properties in the UK are built using single-skin walls, making them unsultable for cavity wall insulation. The installation of infernal insulation can be disruptive and takes up valuable living space whilst externally applied insulation is often unattractive.

unattractive.
Forumately, DryWall Thermotek offers a solution. It is widely documented that porous masonry materials such as brick, stone, concrete, and monar are worse insulators when they are wes. By prevening the absorption of water, DryWall Thermotek ensures that the insulation properties of the masonry are maximised throughout the year Tests carried out showed that energy savings of up to 27% are possible when DryWall Thermotek is used on single-skin walls, due to reductions in thermal conductivity. When the effects of reduction in evaporative cooling are taken into account, total energy savings of up to 29% are possible.

Breathable and Long Lasting



DryWall Thermotek is based on carefully selected silanes and siloxanes which line the pores of the masonry to form a water-repellent silicone matrix. It works by lining the pores rather than blocking them, so the masonry is allowed to breathe and does not suffer from increased frost damage (spalling). Due to its unique formulation and deep penetration, DryWall Thermotek is resistant to UV light and other forms of degradation, resulting in a life expectancy of 20-30 years.

Overview

When masonry gets wet, it gets cold... meaning that heat escapes more readily and is likely to create a cold building.

However you can protect your home from penetrating damp and increase the thermal efficiency of masonry with DryWall Thermotek.

With its unique colourless cream formulation, a single coat application will protect brick, stone and concrete from rain penetration for 20-30 years, whilst allowing the masonry to breathe and retain its original looks and features.















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Peter Cox Ltd

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Congleton Town Council Application for Financial Assistance



Part 1: Applicant(s) and Project Details

Application Reference Number (office use only)	GROS /1617
	41603 1101

1.1	Applicant(s):	Joanne Davies
		9 to daying Drives suidadain Stak, on them 312 UA
1.2	Representing:	SOL Theatre School
1.3	Email Address:	leanued svic-Adic/geoplemail.com
1.4	Tel No.	01782511144
1.5	Project Title:	SOL Theatre Summer School
1.6	Project Objectives:	 SCAL Theatre School's intention is to train young people in performing and technical skills, relating to the production of a staged theatrical performance. As a direct result of this, young people will gain confidence, social skills, self reliance, communication skills and a sense of accomplishment which they can take forward in to their everyday lives. SOL Theatre School will run a Summer School each year during the first two weeks of August, giving the young people of the area a focus and purpose other than being 'out on the streets' or left alone at home whilst parents go to work. It is also the intention of SOL Theatre School to foster an interest in live performance thereby increasing the cultural life of the area. The SOL Theatre School Summer School is open to all people between the age of 7 and 18 regardless of race, gender, religion, sexual orientation, physical/mental disability or offending background.
1.7	Brief Project Description:	Ten week days $(9.00-17.00)$ training and rehearsals from the 1^{st} to 13^{th} August 2016 finishing with two public performances of the proposed show 'Sunshine on the Leith on 12^{th} & 13^{th} August 2014.
1.8	Details accounts/budgets	Please see attached expected expenditure/income sheet

Part 2: Cost Details / Resources / Timescale

2.1	Total Cost of Project:	£14,350.00 estimated (see show budget sheet attached)
2.2	Total contribution sought: £1,000.00	
2.3	What will the money spent on? Last year the Town Council was kind enough to sponsor the 'The having the Town Council Logo embroidered on the front spresented to the children taking part in the summer school are they keep as a memento.	
2.4	Any ongoing costs:	Purchase of Show License, Music Hire and librettos. Advertising and promotional material. Theatre hire costumes etc.
2.5	Details of confirmed match funding include source Cash:	We have applied to a number of local organisations, like last year, but have not had any confirmed cash promised at this point of time.
	In kind:	We estimate, based on present costing, that the professional team taking part in this exercise and giving their time voluntary would be in the region of £10,000.
2.6	Rehearsal and performing stage venue, rehearsal materials – muscores and orchestral arrangements. Sound, lighting, stage set props. Voluntary people to protect the children under our C Protection Policy plus a Cheshire East Council Approved Matron. large number of people to make costumes, staging, props and man the theatre.	
2.7	Estimated timescale of project from start to finish:	Two weeks during the children's summer holiday starting on the 1st August 2016 from 9.00hrs to 17.00 hrs each week day.

Part 3: Potential Benefits / Outputs

3.1	What are the potential benefits/outputs to residents of Congleton	As stated in our constitution the children will benefit from being part of a happy and enjoyable team that we hope the parents will appreciate. Certainly the children do. The performance by the children on the two show evenings will enhance the cultural being of the town and make Congleton proud of the young people who take part. Also the 40 + people who give their time and commitment to such a good cause totally on a voluntary basis.
3.2	Are there similar services/ projects provided in the area	Not to our knowledge.

Part 4: Evaluation

4.1	How will the project be evaluated?	SOL Theatre School members will evaluate each child's contribution to the project and are present with a certificate of attendance that they may use for future requirements. We have past members taking part in the stage version of 'Billy Eliot' in Manchester and appearing on television in the John Bishop show plus many take part in the local youth and senior operatic society productions within the Town. The main evaluation criteria is that the children tell their parents to arrange their family summer holidays around SOL Summer School so that they can take part.
4.2	Who will carry out the evaluation?	We invite a member from the Sponsoring Organizations. Also local dignitaries are invited who voice the opinion in many ways including congratulating letters and comments in the local paper, the <i>Congleton Chronicle</i> .

Signature: Joanne N Davies Date: 20th April 2016

SOL Theatre School's Constitution, Child Protection Policy, Equal Opportunities Statement and Data Protection Policy can be viewed and printed from the web site www.soltheatreschool.co.uk

SOL Theatre accounts

Income & Expenses (including items already invested)

Income (from Into The Woods)		
Fees (from participants)	£9,929.00	
Tickets (net of show fees)	£3,107.05	
Grants	£4,300.00	
Refreshments, programmes, raffle, adverts (net of expenses	£693.00	
	£18,029.05	
Expenses (from Into the Woods)		
Hire of theatre	(£3,500.00)	
Costumes, props, staging for show	(£2,473.92)	
Expenses for team incl. band (petrol, food, clothing etc.)	(£4,300.00)	
DBS checks	(£114.20)	
Licence to perform show (Weinbergers)	(£1,959.20)	
Advertising incl. auditions (local papers/shows etc)	(£470.00)	
Insurance premium	(£287.00)	
Bank charges	£0.00	
Misc - incl SOL clothing etc.	(£4,375.58)	
Wilder intersect distrining etc.	(£17,479.90)	
Net movement from Into the Woods	£549.15	
, and the state of		
Represented by:		
Opening bank balance 24-Nov-14	£6,532.05	
Net income above	£549.15	

£7,081.20

Reviewed by :

Closing bank balance

C.Carter (ACMA)

24-Nov-15



Congleton Town Council Application for Financial Assistance



Part 1: Applicant(s) and Project Details

Application Reference Number (office use only)	GR04 16/17
	UKU4 16/11

1.1	Applicant(s):	Phil Dawson
1.2	Representing:	Congleton Harriers
1.3	Email Address:	Pint In Constantium. of con-
1.4	Tel No.	UNE T 77-1909
1.5	Project Title:	Congleton Half and Quarter Marathon 2nd October 2016
1.6	Project Objectives:	To promote running to the people of Congleton and the surrounding area, not only club runners but also adults of all abilities and experience. To use surplus funds to support local charities and not-for-profit groups.
1.7	Brief Project Description:	The Congleton Half Marathon is now in its 33rd year and is now a well-known race within the North West and Midlands running circle's calendar. It also forms part of the North Staffs Road Runners' Association's Race Programme. The race starts from Congleton High School, passes Radnor Bank before looping out via Marton and Swettenham before returning to the school.
1.8	Details accounts/budgets	The race is organised by volunteers from Congleton Harriers Running Club and local groups. Based on last year's expenditure we can give an estimate of total costs as £7,597. Similarly we can only give an estimate of likely income for 2016 based on previous numbers. It is forecast that possibly 600 runners will enter, which based on current entry fees would generate an income of £7,800.

Part 2: Cost Details / Resources / Timescale

2.1	Total Cost of Project:	Approximately £7,929
2.2	Total contribution sought:	£250
2.3	What will the money be spent on?	There are several costs involved with this project as detailed below. Any contribution will help to offset any of these costs:
		Mementos 3099

		Policing	800
	983	Signage and equipment	800
		Prizes	600
		School hire	460
		Race licence	220
		Water bowser	170
		Water bottles	140
		Results service	750
		Medical cover	590
а		PA Hire	100
		Extra signs and pins	50
		Raynet	50
		Printing	70
		Storage rental	30
2.4	Any ongoing costs:	Rental of storage space for equipment –	estimated at £100 per annum.
-		The majority of the large costs in 2.3 wil	l repeat each year .
2.5	Details of confirmed match funding include source Cash:	None at this point in time.	
	In kind:		
2.6	Resources needed:	Financial support as above. Any other P publications or places would be greatly a	
2.7	Estimated timescale of project from start to finish:	Race is obviously completed on the spreparation and close off takes approximately	

Part 3: Potential Benefits / Outputs

	79	
3.1	What are the potential	 Promotes a positive image of Congleton outside the area
	benefits/outputs to residents	 Promotes an interest in running for people of all abilities
	of Congleton	 Encourages higher levels of fitness.
		 Feel good from raising monies for local charities
		 Introduction to local running clubs
		 Opportunity to support family and friends during the run
		 Deployment of local groups as helpers e.g. Scouts, Brownies,
		ATC, etc. good for their personal development
		 Reinforce links with Congleton High School and community
3.2	Are there similar services/	Other local races, but not of this kind or scale nor on this specific day.
	projects provided in the area	

1	

Part 4: Evaluation

4.1	How will the project be evaluated?	 A full profit and loss account will be prepared A formal post-race review meeting will take place A press report will be written External race referee representing UK Athletics will attend and write a report
4.2	Who will carry out the evaluation?	Race CommitteeCongleton HarriersUK Athletics

Signature: P.B.Dawson Date: 12.5.2016

Route: Congleton Half Marathon (New Course)

Route Distance: 13.1 Mi Estimated Time: 1:54 Total Ascent: 531 ft ermincham Heath WATER 91 Broomfield Sarm SOMEREORD BOOTHS CP HULME-WALFIELD Brereton Heath SOMERFORD C



Congleton Town Council Application for Financial Assistance



Part 1: Applicant(s) and Project Details

Application Reference Number (office use only)	GROS	/1617
	01.000	, , , ,

1.1	Applicant(s):	LOUISE RENN
1.2	Representing:	CONCLETON DAZZ + BLUE PESTIVAL
1,3	Email Address:	congletonjazzand totablices@gmail.com
1.4	Tel No.	107. 1 2 de 2 8 1 1
1.5	Project Title:	CJAB 2016.
1.6	Project Objectives:	TO INCREASE POOTPALL IN TOWN CENTRE OVER THE BANK HOLLS AY AND DISCOLLRAGE PEOPLE HOM GOINE ANAY.
1.7	Brief Project Description:	THREE DAY MUSIC MESTIVAL OVER ANGUST BYNK HOLLDAY, ANNUAL EVENT, 7HH VEAR.
1.8	Details accounts/budgets	

Part 2: Cost Details / Resources / Timescale

2.1	Total Cost of Project:	協, 大3,895.
2.2	Total contribution sought:	£600
2.3	What will the money be spent on?	PROMOTING THE EVENT.

2.4	Any ongoing costs:	NO.
2.5	Details of confirmed match funding include source Cash:	Sponsonship-LOCAL BUSINESS £1,000
	in kind:	FUNDING £600, (PLEDICTED) £600,
2.6	Resources needed:	
2.7	Estimated timescale of project from start to finish:	ALLEUST 2015 -0 ALLEUST 2016.

Part 3: Potential Benefits / Outputs

3.1	What are the potential benefits/outputs to residents of Congleton	ENCOURAGES PEOPLE TO WAS THE LOCAL BUSINESS; BARLS, RESTAURANTS, SHOPS.
3.2	Are there similar services/ projects provided in the area	FOOD + DRINK PESTIVAL

Part 4: Evaluation/Publicity

4.1	How will the project be evaluated and who will carry out the evaluation?	THE TEAM CARRY OUT THEIR OWN EVALUATION + REQUEST PEEDBACK FROM ATTENDEES,
4.2	Describe how you will promote the Town Council in your project	

Signature: Date: 6/5/16



Quote: Q063080-001

Sent By: Date: Katherine Gamble 20/05/2016 1:05 PM

Direct Line:

01260 292326

email:

katherine.gamble@fullcolour.com

Louise Renn

Congleton Jazz & Blues

Popular Para

CW12 3JH

20/05/2016

Quote:

Quote Number:

Q063080-001

Quote Title:

28pp A6 Brochures

Your Ref:

Product Type:

Brochure

Specification:

28pp A6 Brochures

Printed 4/4 150gsm Gloss

Customer to Supply:

Press-Ready PDF File

Proofing:

Email PDF

Delivery:

Delivered to one UK mainland address

Quantity:

10,000

Price (ex-VAT):

£1200.00

All orders are accepted subject to our Standard Terms & Conditions. This quote is valid for 28 days from the date shown in the top right corner of this page.

All prices exclude VAT at the applicable rate. E&OE.

Regards,

Katherine

NatWest

Mini-Statement At 12 May 2016 1:07 pm

Business Current Account No.

	16-Jul-15	11-May-15	11-Feb-15	04-Feb-14	Date
	Counter Transaction	Account Credit	Account Credit	Account Credit	Description
Balance					
					_
£830.00	£230.00	£100.00	£50.00	£450.00	Amount (+/-)

Items with today's date have still to be confirmed and are included for information purposes only.

National Westminster Bank Plc Registered in England No 929027 Registered Office: 135 Bishopsgate, London EC2M 3UR

NWB 1390 (3/2003)

SUBMITTED MEETING: 9th June 2016.



Congleton Town Council Application for Financial Assistance

Part 1: Applicant(s) and Project Details

Application Reference Number (office use only)	GR06	/1617
		2.2

1.1	Applicant(s):	Pauline Drew (Church Warden)
		Parish Office, 14 Chapel Street,
		Congleton CW12 4AB
1.2	Representing:	St Peter's Church
1.3	Email Address:	pudida-western
1.5	Emanyladicssi	
1.4	Tel No.	Parish Office: 01260 273212. Home:
1.4	161140.	Talish Office. 01200 273212. Home.
1.5	Project Title:	Maintenance of St Peter's clock
1.6	Project Objectives:	To keep the clock in good working order.
1.0	Project Objectives:	To keep the clock in good working order.
1.7	Brief Project Description:	Annual service of clock carried out 19 th April 2016
1./	Briej Project Description.	By Smith of Derby Ltd. (see invoice)
		by Similar of Berby Eta. (See invoice)
1.8	Details accounts/budgets	N/A

Part 2: Cost Details / Resources / Timescale

2.1	Total Cost of Project:	Annual service carried out in April 2016, cost £265.20
2.2	Total contribution sought:	£265.20
2.3	What will the money be spent on?	The money has been spent on the annual servicing of the clock and paid.

Smith of Derby Ltd 112 Alfreton Road Derby DE21 4AU United Kingdom Telephone 01332 345569 Facsimile 01332 290642 accounts@smithofderby.com www.smithofderby.com



Invoice

The Church Office St Peters Church 14 Chapel Street Congleton, Cheshire CW12 4AB

Terms 30 days From document date

Invoice No:

0000093754

Date :

28/04/2016

Account No :

VAT Number:

C0545J

Our Ref :

12826

All Amounts in

Pounds

GB 125 6772 59

Description	Quantity	Price	VAT	Total
Congleton:St.Peter's Church Clock				
Order No :				
Service visit for the installation detailed below.	1	221.00	Std Rate	221.00
CONGLETON:ST.PETER'S CHURCH CLOCK				
Visit Details: 19/04/2016 Rodney Walmsley				

Please Forward Payment to 112 Alfreton Road Derby **DE21 4AU**

Bank Details: HSBC Bank PLC. Account Name: Smith of Derby Ltd.

Sort Code: 40-19-15. Account Number: 02216418

Please quote the following invoice number on the back of your cheque: 0000093754

GOODS TOTAL

221.00

VAT TOTAL

44.20

INVOICE TOTAL

£

265.20

Smith of Derby trades as: John Smith & Sons J B Joyce & Co William Polls & Sons James Ritchle & Son (Clockmakers) Ltd Company registration details Smith of Derby Ltd Registered in England and Wales number 1395408 Registered office: Smith of Derby Ltd 112 Alfreton Road, Derby, DE21 4AU

SUBMITTED MEETING: qtrjune 2016.



Congleton Town Council Application for Financial Assistance



Part 1: Applicant(s) and Project Details

Application Reference Number (office use only)	GRO7/1617
	0.1101

1.1	Applicant(s):	Janet Etridge			
1.2	Representing:	Congleton Carnival			
1.3	Email Address:	complete creatio an com			
1.4	Tel No.	(13th 6th 7th			
1.5	Project Title:	Congleton Carnival			
1.6	Project Objectives:	This is an historic event for congliton- to attract visitors, improve social cohesion, celebrate the town and its people, raise funds for good causes.			
1.7	Brief Project Description:	Carnival 2016 will be a oneday event with a procession and family funday in the park there will also be a free music event. It takes place on Jahurday 16th July.			
1.8	Details accounts/budgets	End of year accounts available upon request.			

Part 2: Cost Details / Resources / Timescale

2.1	Total Cost of Project:	€10,000
2.2	Total contribution sought:	£1290 + VAT - ROAD CLOSURES £5:50 + VAT x 12 RADIOJ (5:50+VATEACH)
2.3	What will the money be spent on?	To pay for a private company to perform the road chause support that is essential in order to have a safe parade, nure of radios and volunteer support.

2.4	Any ongoing costs:	No.
2.5	Details of confirmed match funding include source Cash:	Food Stands, Charity Stands, Trade Stands, Programme Adventising.
	In kind:	The carnival is run entirely by voluntains, both in the organising and offering 100's of hours free time.
2.6	Resources needed:	N/A.
2.7	Estimated timescale of project from start to finish:	Complete July 17th 2016 for this year.

Part 3: Potential Benefits / Outputs

3.1	benefits/outputs to residents of Congleton	Congleton Carnival has been running for appreximately 50 years. It is greatly lived and enjoyable family event, creating massive teelgood factor for the town and adding community spirit and is inclusive of all agas. It is also a great event for the town in respect of burism and income.
3.2	Are there similar services/ projects provided in the area	This is a unique event - a chance for all ages, neighbour hoods, community groups and businesses to come together.

Part 4: Evaluation/Publicity

4.1	How will the project be evaluated and who will carry out the evaluation?	Via the Carnival Committee - numbers in parado, numbers attending park, press coverage, spill feedback, volunteer feedback.
4.2	Describe how you will promote the Town Council in your project	Logo will be included in our publicity and reference to CTC support in press reliables.

Signature:

27 5 16 Date:

JANUT ETRIDGE

SUBMITTED MEETING: 9th June 2016.



Town Council Grant Activities Monitoring Form



1. Contact De	etails						
Organisation name:	Congleton Community Credit Union						
Address:	C/O 12 Swa	C/O 12 Swan Bank Congleton CW12 1AH					
2. Grant Info	rmation						
Grant Reference Num	nber:	GR20/1516					
Total project cost:		£45.00					
Receipts Attached?	Yes No X	Receipt Amount:	£ 45.00				
Please list receipts be	elow:						
3. Project In	formation						
When did the project	commence?	N/A					
Did you make a profi	t from the project?	Yes No X					
If yes, how will this b	e used?						
Please explain how the	he grant money wa	as used:					
	Z 2						
To provide me Services	embership of	the Cheshire E	East Council for Voluntary				

Please explain what difference the project has made to your organisation/local people:
This allows the Credit Union to obtain services and support from the CVS in promoting CU activity in the Town of Congleton
4. Promotion
Please send an electronic photograph of your project/activity. Is this attached? Yes No
Do you give permission for these photographs to be used on the Council's web site and in newsletters?
(Please ensure that you seek permission for anybody photographed). Yes No
Was the grant funding from Congleton Town Council acknowledged in any way? Yes X
Please state how (i.e. on your website, event programme, tickets, etc)
On our quarterly newsletter and on the information leaflets handed to new members
5. Feedback What is your experience of using the Town Council Grant Scheme? Are there any comments or suggestions for
improvements that you would like to make?
Very easy to use forms and speedy response to application
How did you apply? Online Email Post X
Do you feel that you understood the process? Yes X No

Please rate the following elements:	
-------------------------------------	--

	Excellent	Good	OK	Poor
Completing the application form	Х			
Relevance of guidelines	X			
Length of the process from submitting an application to receiving notification	X			
Advice given from the Town Council Grants Team (if applicable)				

Management Accounts March 2016

See attached Income and Expenditure sheet. These are the final figures for 2015/16. The end of year figures show an excess of income over expenditure of £31,812, of which £25,000 has been transferred to Ear Marked Reserves i.e. to be used for a specific purpose rather than falling into the general reserve.

Finance and Policy Committee

Corporate Management

Overall overspend on recruitment advertising for a new Chief Officer and Staff costs due to the handover period for the retiring Town Clerk and Chief Officer.

Civic

Small underspend.

Grants

Fewer grants awarded than budgeted for – underspend of £3,388.

Community, Environment and Services Committee

In total an underspend on C,E & S: overspend on Paddling Pool, mainly due to the cost of resurfacing; Overspend on Floral (when taken together with the Streetscape Floral budget); small overspend on public toilets (cleaning materials and maintenance contracts more than budgeted for.); Underspend on CCTV; underspend on Community Development

Streetscape

A total underspend of £28,000 which represents 5% of the Streetscape expenditure budget. This saving is partly due to 2 members of staff who are not in the pension scheme, thereby saving the employer's pension costs and savings on vehicle fuel.

Town Hall and Assets Committee

Expenditure largely on budget – overspend on property maintenance offset by underspend on utility charges.

Income from room hire largely on budget. Loss of income from Brasserie due to previous tenants retiring offset by increase in catering income.

	Town Council - Management Acc	Actual Year	Current	Variance	% of
		To Date	Annual Bud	Annual Total	Budget
inance and	Policy				
<u>)1 Co</u>	rporate Management				
St	aff Costs (re-allocated)	119,523	113,562	-5,961	105%
Tr	avel	680	1,000	320	68%
Tr	aining / Conferences	3,452	2,500	-952	138%
Re	ent Payable	13,950	13,950	0	100%
Re	eception - TIC	2,772	2,730	-42	102%
Mi	scellaneous Office Costs	371	400	29	93%
Τe	lephone/Fax/Internet	1,557	2,000	443	78%
	stage	2,801	3,000	199	93%
	ationery & Printing	1,511	2,500	989	60%
	bscriptions & Publications	2,609	2,100	-509	124%
	surance	7,560	7,250	-310	104%
	omputer/IT Costs	7,298	7,000	-298	104%
	notocopy Charges	1,915	2,500	585	77%
	ecruitment Advertising	2,697	500	-2,197	539%
		2,037	200	53	74%
	her Advertising	103	100	-3	103%
	ank Charges			-5 400	80%
	udit Fees - External	1,600	2,000	400	100%
	ıdit Fees - Internal	1,230	1,230		100%
	countancy Support	4,061	3,750	-311 4.700	
	gal & Professional fees	6,208	1,500	-4,708	414%
	f from EMR Legal fees	-4,708	0	4,708	#DIV/0
Tr	f from EMR Training	-952	0	952	#DIV/0!
HI	R & H&S support	2,556	3,560	1,004	72%
C	entral Overheads reallocated	-48,971	-49,263	-292	99%
Cornorate Ma	nagement:-Expenditure	129,970	124,069	-5,901	105%
-	EC Grant	-49,890	-49,890	0	100%
	terest Receivable	-3,846	-4,000	-154	96%
	e Management :- Income	-53,736	-53,890	-154	100%
		76.234	70,179	-6,055	109%
	enditure over Income emocratic Rep'n <u>& Mgmt/Civic</u>	10,204	70,173	-0,000	10070
-	aff Costs (re-allocated)	23,026	22,500	-526	102%
	aining / Conferences	271	1,000	729	27%
	ationery & Printing	438	400	-38	110%
	arketing/Promotions	470	800	330	59%
	ouncil Newsletter	5,094	5,230	136	97%
	puncil Website	10,819	1,000	-9,819	1082%
T	r from EMR Website	-9,999	0	9,999	#DIV/0
M	ayor's Allowance	3,000	3,000	0	100%
M	embers Expenses	99	360	261	0%
	vic Expenses	4,482	4,500	18	100%
	vic Regalia	246	100	-146	246%
	all & Room Hire	5,754	6,000	246	96% 51%
	ivic Artefacts and Treasures	255 2 157	500 2,082	245 -75	104%
С	entral Overheads reallocated	2,157	2,002	-10	1047
nocratic Rep	n & Mgmt/Civic:-Expenditure	46,112	47,472	1,360	97%
<u>G</u>	<u>rants</u>	62,595	65,983	3,388	95%
.P Income	- Expenditure Totals	184,941	183,634	-1,307	101%
	ommunity, Environment & Services				
_	addling Pool	27,690	25,684	-2,006	108%
	ropogation Unit	0	1,000	1,000	0%
	oral Displays	8,815	9,500	685	93%
	llotments	202	240	38	84%
	ublic Toilets	6,694	5,800	-894	1159

Cong	<u>leton Town Council - Management A</u>				0.4
		Actual Year	Current	Variance	% of
300	Dublic Dealer COTV	To Date	Annual Bud	Annual Total	Budget
301	Public Realm CCTV	9,975	12,600	2,625	79% 97%
	Congleton Partnership	31,919	32,870	951	
302	Community Development	46,328	53,250	6,922	87%
303	Police Community Support Officers	47,200	47,200	0	100%
305	Christmas Fayre/lights	4,146	4,000	-146	104%
004	Neighbourhood Plan	0	0	0	0%
321	Tourism	2,774	3,000	226	92%
341	Youth and Young People	1,981	2,000	19	99%
351	Fellowship House	5,682	6,030	348	94%
		193,406	203,174	9,768	95%
280	Streetscape	044.057	07.1.007	22.010	0.404
	Staff Costs	341,954	374,297	32,343	91%
	Agency Staff	4,337	0	-4,337	#DIV/0!
	Protective Clothing\H & Safety	3,662	2,500	-1,162	146%
	Office rent	3,067	3,067	0	100%
	Janitorial	4,736	4,000	-736	118%
	Telephones	1,200	1,200	0	100%
	Insurance	6,093	5,500	-593	111%
	Property maintenance	11,623	500	-11,123	2325%
	Horticultural etc Supplies	22,264	16,000	-6,264	139%
	Vehicle maintenance/Serv etc	7,778	7,000	-778	111%
	Vehicle fuel and oil	10,647	17,500	6,853	61%
	Vehicle rental charges	35,615	37,676	2,061	95%
	General expenditure	179,925	1,000	-178,925	17993%
	Trf from EMR Devolved Services	-483	0	483	#DIV/0!
	Central Overheads Reallocated	34,427	34,632	205	99%
	Plant purchases for recharging	416	04,002	-416	#DIV/0!
	Frant purchases for recharging	410	Ü	-410	#10(1/10)
	Streetscape Expenditure	667,261	504,872	-162,389	132%
	Cheshire East Street grant	-15,000	0	15,000	#DIV/0!
	Streetscape - Income	-358,152	-358,475	-323	100%
	Insurance claims received	-177,626	0	177,626	#DIV/0!
	Misc Income	-2,081	-900	1,181	231%
	Total Streetscape Income	-552,859	-359,375	193,484	
	Net Expenditure over Income	114,402	145,497	31,095	79%
C,E &S	Income - Net Expenditure Totals	307,808	348,671	40,863	88%
221	<u>Town Hall</u>				
	Town Hall - Expenditure	161,676	153,273	-8,403	105%
	Town Hall - Income	-117,385	-101,050	16,335	116%
	TOWN Hast - Income	-117,505	-101,000	10,555	11076
	Nat Francistica area bases	/ / 00/	F0 000	7 000	0.50/
	Net Expenditure over Income	44,291	52,223	7,932	85%
109	Capital Expenditure	96,778	96,778	0	100%
		-			
	Total Net Expenditure	633,818	681,306	47,488	93%
401	<u>Personnel</u>				
	Staff Costs - Reallocated	613,424	645,986	32,562	95%
	Precent 2015/46	pec eso			
	Precept 2015/16	665,630			
	Underspend	31,812			
	Transfer to Ear Marked Reserves	-25,000			
	To General Reserve	6,812			

Congleton Town Council - Management Accounts - March 2016

	Actual Year	Current
	To Date	Annual Bud
Reserves as at 31/03/16		
	404.000	
General Reserve	164,803	
Capital Equipment Fund	32,489	
Capital Contingency Fund	169,466	
EMR Elections	15,000	
EMR Carnival	7,500	
EMR Crime Prevention/Traffic calming	3,779	
EMR Ancient Treasures	3,000	
EMR Website	1,651	
EMR Training	4,048	
EMR Streetscape	56,767	
EMR Loan Repayments	1,200	
EMR Toilets	38,223	
EMR Play Areas	6,000	
EMR Public Realm	12,000	
EMR Legal Fees	5,292	
EMR Christmas Lights	5,404	
EMR Tourism	10,000	
EMR Congleton Neighbourhood Plan	36,025	
EMR Cenotaph	10,000	
EMR Rotary Bonfire	5,000	
EMR In Bloom	3,000	
LIVITY III DIOOTTI	590,647	
	000,047	

Date:

10/05/2016

Congleton Town Council 16/17

Page No: 2

Time:

15:45

User: JP

Bank Reconciliation Statement as at: 30/04/2016 for Cash Book 1 RBS Current/I Access Acct

Bank Statement Account Name (s)

Statement Date

Page No

Balances

0.00

106,201.32

Balance per Cash Book is :-

106,201.32

Difference is :-

0.00

Jate:

10/05/2016

Congleton Town Council 16/17

Page No: 1

User: JP

106,201.32

Time: 15:45

Bank Reconciliation Statement as at: 30/04/2016 for Cash Book 1 RBS Current/I Access Acct

Bank Statement Account N	lame (s)	Statement Date	Page No	Balances
RBS High Interest A/c 1141	1162	29/04/2016	633	135,379.20
RBS Current Account 11411		29/04/2016	998	556.12
			_	135,935.32
Unpresented Cheques (Mi	nus)		Amount	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
11/04/2016 007912	 Skynasoars l	_td	604.80	
19/04/2016 007920	Cong Team I		71.04	
25/04/2016 007921	Citizens' Adv		15,000.00	
26/04/2016 007923	British Youth		54.00	
26/04/2016 007924	Broken Cros	s Paint & Wallpapeı	35.36	
26/04/2016 007925		Companies Ltd	419.00	
26/04/2016 007926	OCS Group		87.84	
26/04/2016 007927	·	ective Clothing	180.60	
26/04/2016 007928	Cheshire Ea	_	190.00	
26/04/2016 007929		f Machinery Ltd	2,522.39	
26/04/2016 007930	Cheshire Pe	·	96.00	
26/04/2016 007931	Cheshire Co	mmunity Action	100.00	
26/04/2016 007932		gleton) Limited	284.64	
26/04/2016 007933	•	arden Machinery Ltı	12.40	
26/04/2016 007934	-	vices Midlands UK	264.00	
26/04/2016 007935	Four Oaks N		452.40	
26/04/2016 007936		s Nurseries Ltd	31.20	
26/04/2016 007937		Supply Company	484.14	
26/04/2016 007938	P J Leafletin		552.00	
26/04/2016 007939		ess Developments L	47.99	
26/04/2016 007940	Skynasoars		64.80	
26/04/2016 007941	•	anning Partnership I	1,134.72	
26/04/2016 007942		ical Company Limite	954.66	
26/04/2016 007943		Engineers Ltd	55.36	
26/04/2016 007944	Vibrant Grap		1,021.00	
26/04/2016 007945	Three Way		376.00	
26/04/2016 007946		ice Products Ltd	53.70	
26/04/2016 007947		sey Contract Hire	3,561.53	
26/04/2016 007948		ocal Council Clerk	250.00	
29/04/2016 007949	CVS Cheshi		45.00	
23/02/2016 007825	AU Assets		12.50	
22/03/2016 007884		ance Company	344.93	
31/03/2016 007889		m Community Deve	350.00	
31/03/2016 0078897	Town Hall S		20.00	
0 H00/2010 00/00/	TOWN FIGHT			29,734.00
			•	

Congleton Town Council 16/17

RBS Current/I Access Acct

List of Payments made between 01/04/2016 and 30/04/2016

B . B	D 11			
Date Paid	Payee Name	Cheque Ref	Amount Paid	Transaction Detail
01/04/2016 01/04/2016	United Utilities Cheshire East	DD DD	404.16	01322169/6759/wastewater bill Town Hall business rates
			2,288.00	
01/04/2016	Cheshire East	DD	189.20 406.19	Business rates Mkt St Toilets
05/04/2016	Grenke Leasing	DD		Vehicle Tracker boxes
06/04/2016	Petty cash	007904	118.38	Petty cash
06/04/2016	Grant - CCP	007906	16,000.00	Grant - CCP
08/04/2016	Purchase Power	DD	213.00	BD531640/6702/Postage
08/04/2016	West Mercia Energy	DD	1,724.40	1273457/6653/Electricity
11/04/2016	Henry Aity Ltd	007907	604.80	862026/6705/Plant trays
11/04/2016	Angel Springs Ltd	007908	148.30	3004808/6706/drinking water
11/04/2016	Mitten Clarke	007909	619.20	15665/6707/Payroll chgs
11/04/2016	Porters Service Station Ltd	007910	821.66	310316/6708/Fuel vans
11/04/2016	Silvermaze Ltd	007911	2,052.00	21840/6709/artwork 4 maps
11/04/2016	Skynasoars Ltd	007912	604.80	0416/6710/Bunting
11/04/2016	The Stationery Cupboard	007913	160.95	146/6711/Stationery items
11/04/2016	T & S Electrical Limited	007914	168.52	64676/6713/repairs to lighting
11/04/2016	Talke Chemical Company Limited	007915	30.12	64666/6714/A4 Poster protector
12/04/2016	C T H Events & Parties	007916	280.00	00849/6717/YC mayors ball
12/04/2016	Clowes Developments (Northwest	007917	261.61	20/9381/6719/water recharge for public toilets
12/04/2016	TomTom Telematics	DD	106.92	6661721/6750/vehicle tracker
12/04/2016	Pitney Bowes Finance PLC	DD	190.05	Rental of franking machine
12/04/2016	Love Music Trust	007918	50.00	Refund overpayment
13/04/2016	West Mercia Energy	DD	1,402.91	1276959/6651/Town Hall Gas
14/04/2016	Wirehouse Employer Services	DD	102.00	HR Support monthly
15/04/2016	RBS Bankline	DD	22.50	Bankline charges
18/04/2016	RBS Autopay	AUTOPAY	48,703.86	RBS Autopay April Salaries
19/04/2016	TMC Creative Ltd	007919	2,029.44	3875/6720/TMC n/hood plan
19/04/2016	Wirehouse Employer Services	DD	153.60	H&S support monthly
19/04/2016	Cong Team Parish	007920	71.04	refund overpayment
25/04/2016	EE	DD	24.67	V01212896478/6740/JM phone
25/04/2016	Prism Bus Developments	DD	673.65	IT support monthly
25/04/2016	Citizens' Advice Bureau	007921	15,000.00	Grant CAB
26/04/2016	R Beard Ltd	007922	735.00	070416/6723/painting TH Doors
26/04/2016	British Youth Council	007923	54.00	M201617176/6724/Membership
26/04/2016	Broken Cross Paint & Wallpaper	007924	35.36	14750/6725/paint
26/04/2016	Calgary Just Companies Ltd	007925	419.00	78468/6726/Apache Scarifier
26/04/2016	OCS Group UK Ltd	007926	87.84	CN19209562/6727/Clinical waste
26/04/2016	Cavern Protective Clothing	007927	180.60	17710/6728/PPE S/scape
26/04/2016	Cheshire East Council	007928	190.00	41078168/6730/Premise licence
26/04/2016	Cheshire Turf Machinery Ltd	007929	2,522.39	141728/6732/mower maint
26/04/2016	Cheshire Pest Solutions	007930	96.00	7600/6733/Moles
26/04/2016	Cheshire Community Action	007931	100.00	010416/6734/annual membership
26/04/2016	Heads (Congleton) Limited	007932	284.64	98859/6736/Spring Brides Ad
26/04/2016	Congleton Garden Machinery Ltd	007933	12.40	3095/6738/safety glasses
26/04/2016	Contract Services Midlands UK	007934	264.00	2077/6739/filters for kitchen
26/04/2016	Four Oaks Nurseries Ltd	007934	452.40	22032016/6743/compost
	A P Matthews Nurseries Ltd	007936	452.40 31.20	31235/6744/Lime tree
26/04/2016				
26/04/2016	Landscape Supply Company	007937	484.14	61637/6745/Floor cleaner, PPE

26/04/2016 P J Leafleting Ltd 007938 552.00 3026/6746/delivery o	t Bear Necc
26/04/2016 Prism Business Developments Li 007939 47.99 53351/6747/Disposa	l service
26/04/2016 Skynasoars Ltd 007940 64.80 2316/6748/PVC bunt	ting
26/04/2016 Thomson Planning Partnership L 007941 1,134.72 15/012/AT/016/6749/	/N/Plan work
26/04/2016 Talke Chemical Company Limited 007942 954.66 64681/6753/PPE Glo	oves
26/04/2016 Threadfast Engineers Ltd 007943 55.36 SIN086498/6757/Key	ys CTHEP
26/04/2016 Vibrant Graphics Ltd 007944 1,021.00 027625/6760/Spring	BN
26/04/2016 Three Way Travel Ltd 007945 376.00 3609726/6761/Mayor	ral visit to Holland
26/04/2016 Bomford Office Products Ltd 007946 53.70 67611/6762/A4 paper	er
26/04/2016 West Wallasey Contract Hire 007947 3,561.53 WAL221084/6763/ve	ehicle leasing
26/04/2016 Society of Local Council Clerk 007948 250.00 260416/6767/CILCA	Reg DM
28/04/2016 Allpay - Plus Dane DD 36.08 Allotment garage ren	ntal
29/04/2016 CVS Cheshire East 007949 45.00 0105/6772/P/Ship m	ember renewal
29/04/2016 Suez Recycling and Recovery UK DD 247.52 30199160/6718/wast	te collection

Total Payments

109,975.26





CONGLETON TOWN COUNCIL ASSET REGISTER & INVENTORY

Financial Regulation 19.1 provides that the Chief Officer will be responsible for maintaining an Asset Register of all significant assets owned by the Town Council, which is to include an inventory of fixtures, fittings and equipment which costs £250.00 or more and has a life expectancy of five years.

The Chairman of Finance and Policy Committee will verify the asset register annually.

I Bob Edwards, Chairman of the Finance and Policy Committee certify that the following Inventory is a true and accurate record of assets owned by Congleton Town Council as of 31st March 2016.

Signed....

Congleton Town Council - Fixed Asset Register and Inventory as at 31/03/2016

meren de la companya				**************************************	+		2015	*	Additions Addition Deletior Deletic Revalu	or Defetic Reval	u 2016	
Location	Item no. Sup	Supplier	Purchase Date	Description	Qual	Ë	Total	FAR	FAR Inventor FAR	Inventi Increas Total	S Total	FAR
Freehold land and Buildings				TYPERA MANAGEMA AND AND AND AND AND AND AND AND AND AN			-					
CB000				Town Hall & Museum		1600000	2121460	2121460			2121460	2121460
	Chubb	qqn	26/08/2010	intruder alarm system	-		4100	4100			4100	4100
FFC	FF008 Trend	pue	28/04/2010	28/04/2010 Heating Control software	-]	2449	2449	THE TAXABLE PARTY OF TAXABLE PARTY		2449	2449
) HE	FF009 Sec	secCo	20/04/2010	20/04/2010 Window winders	-		2135	2135			2135	2135
	LB001 Ric	Richies		Bar Extension	-		40000	40000			40000	40000
Grand Hall				THE PROPERTY AND AND ADDRESS OF THE PROPERTY ADDRESS OF TH								
里	1	Style Seating	25/02/2013	300 Green/gold stacking chairs	300	40.15	12045	12045			12045	12045
<u> </u>		Allen Pavitt	03/01/2013	30 laminate top folding tables 1800 x 750 mm	တ္တ	125.93	3778	3778			3778	3778
	HFE093 Alle	Allen Pavitt	03/01/2013	03/01/2013 30 laminate top folding tables 1500 x 750 mm	တ္ထ	117.4	3522	3522	and the state of t		3522	3522
Town Hall F&F				T THE THE ANGLE WALLAND					Name of the second seco			
	ਨੁੱ		29/10/2015	Fire Alarm works	-				1827		1827	1827
TO BE SECOND A DESCRIPTION OF THE PROPERTY OF	Ę,	Chubb	30/10/2015	⁻ire Alarm works	-				1800		1800	1800
				12 section portable and height adjustable stage unit each section 2.0							Q	
EH.	HFE007			by 1.0m made of timber ply top with aluminium frame		200	200	200			200	500
				_								
***************************************				Size 500 by 600 by 1.000m nign.comprising 61,1 No CA-6220 mixer1								
Grand Hall	HEEDUS			No Radio Mike amp W/T-48106	-	2002	000	2000			6000	0
			PARTIE AND ADDRESS OF THE PARTIES OF	Piano indiant SCHAIFDMYFR sumplied by N.ITOSTEVIN and Son	-	200	200	2000	TERRITOR PRODUCTION OF		0000	2000
II.	HFE009				*	1500	1500	1500			1500	1500
H	HFE004			1 No Electric Wall Clock by The London Clock Company.	***	100	100	0		THE RESIDENCE OF THE PARTY OF T	100	
CA	CAT114		01/06/2008	01/06/2008 Lion Crest above Main Hall on wall	****	-	-		The state of the s			0
				NPR 1523 Floor Machine c/w Drive Board, Solution Tank, Scrubbing					The state of the s			
Ï	HFE005 Glo			TO THE PROPERTY OF THE PROPERT	τ-	825	825	0			825	0
Ĭ.	HFE006 Glo			25/10/2010 Numatic Twintec TT Floor Scrubber 240v	τ	1235	1235	1235	TETERON DESIGNATION OF THE PERSON OF THE PER		1235	1235
-	HFE114 Tall	Talke Chemica	10/11/2014 Sack Truck	Sack Truck	τ		98				86	0
Bridestones HFE		PAS Sound En	28/01/2011	28/01/2011 Main sound system + gallery system (Grand Hall)	τ	8155	8155	8155	THE PROPERTY OF THE PROPERTY O		8155	8155
H	HFE075 PAS	S Sound En	28/01/2011	28/01/2011 lapel radio mike	2	362.5	725	725			725	725
<u> </u>	_	PAS Sound En		28/01/2011 hand held radio mike	က	392.33	1177	1177			1177	1177
	+			28/01/2011 Gooseneck radio mike	က	628	1883	1883	TO COLUMN		1883	1883
Main Hall HFE	7	- 1	- 1	28/01/2011 4 way mike sockets (these are in the wall)	-	325	325	0	1000		325	0
Ī.		PAS Sound En		28/01/2011 dynamic hand held mike + 1 stand	2	56.5	113	0			113	0
	HFE019			Green Privacy Screens	က	120	360	0			360	0
Inner Hall way G26					,	1	0	0	THE SOCIAL SOCIAL SECTION SECT		0	0
	Ŧ	-		Congleton Town Council Rolls of Mayors Board 2.00 by 0.800m	-	400	400	0			400	0
	+	Donation	01/04/2010	01/04/2010 2 samsung LCD 1Vs	2	0	0	0			0	0
Ë	HFE112 NISI	Nispets	23/10/2014	Ked rope and brass post parrier	-	113	113	C	**************************************		113	Ó
De-I aceve Tabas Bal HEE073		Trent Potten, &		28/05/2010 Farmhouse tables	7	50.05	27.0	24.0			0 770	0.42
מבים במכסאה ו מאמה במים				Rocton Chaire	2 %	20.02	- 400	140	704		040	- 40 5
		MAC Tool Hire		25/03/2013 Infra Bad Hasters	3 6	300	008	0,400	†		1710	1710
First Aid Boom/Chris HEE018		Global Hydiene		13/10/2010 first Aid Colloh	1 -	324	328	c	To the state of th		200	C
		Global Hydiene	1	23/12/2011 Delonghi Rapido Oil filled radiator	-	1	175		THE PROPERTY AND THE PR		175)
Bar Annex		2			•						-	
3	LEEO42			High circular drinks tables tubular steel with beech effect top 550mm		G	086	c			000	
	101012		90000000000	04/08/2000 & Leveller Arietz Arietz O beloom, 2 confees	re	000	000	5			nas	2
	TFE013		01/06/2006	01/00/2006 Low Circulal drifts (ables 5 balcolly, 5 collido)	۳ ۵		300				360	0
Ī	HFF015		01/06/2014	01/06/2014 2 metal liter hins - 185 1 GH	00	-					~ ~	0 0
	HEED47			hydro hail water heater	1 ~		573	c	THE PART AND ADDRESS OF THE PA		270	
1111	יום מי			HIND DOI! Water Heater	-		2	2			040	5

Congleton Town Council - Fixed Asset Register and Inventory as at 31/03/2016

Description	Ø		otai FAR	FAR	Inventor FAR	Inventi Increas Total	FAR
14/04/2010 Bar Cellar Fridge	9.	1500	1500	1500			1500 1500
1 No Stainless	1 No Stainless Steel Industrial Quality Dishwasher.	1 2026	2026	2026	2026		0
Glasswasher	A CONTRACT C			1350			1350 13
(able	Large lockable twin door Bottle Fridge store (corridor)	-					
ne.	Undercounter twin glass bottle fridges	01 7					
	Free standing ice making machine	- 0				-0.000	
Ď D	וכ	1	0	0	1000		0
aple	2 No portable black tubular steel hat and coat racks on casters 1.800m						- C
by 1.800m	Allane Colore Colore	·	150	0			150
Ā	Handyman Aluminium Ladders 3 stage	1 150	150	0			000
녇	2 No Aluminium Flip Chart Boards and Stands	2 50	100	0		Association	100
×		-	6/	- Contraction of the Contraction			8
.=	2 No Aluminium Free Standing Display Boards in		c C	0			500
	blue 1.800m by 1.800m	0GZ Z	006	one			
6 8	12 section portable stage unit tubular steel on casters with plywood tons each section 900mm by 700mm by 500mm (choral?)		450	0	· Aww	450	0
히늄	A IKEA Timber Bistro Chairs straight back Ref ID15123	54 25	1350	1350	1350	0	0
의견	18/10/2015 2 Artificia Christmas Trees	2	- Carana de la car		266		286
=1			0	0			0
	3 stace tea trollev	100	100	0		00 100	0
	Stainless Steel Vacuum Flasks	က	140	0			140
1 4	and the second	12	0		125		125
1 5	- Dimer	252			444		444
1 20	Si	252			154		154
		100			100		100
	A A STATE OF THE S	Y-	The state of the s		159		159
03/03/2016 100 mugs		100			100		100
nte.	10/09/2010 undercounter fridge	1 358	358	0			
odel	13/06/2013 Fridge model GN650TN	T	850	850			850 850
eze	09/08/2013 Chest Freezer CF1300	*	389	389			
ဒြ	13/07/2013 C Range Commercial Dishwasher	-	2801	2801			
ğ	13/07/2013 Free Standing Fridge Sterling Pro	_	458	458			
Sa	13/07/2013 Blue Seal Salamander Grill	-	948	948		-	
sat 6	13/07/2013 Oven lincat 6 burner range	7	1406	1406			1400
贸	Imperial 6 Burner Range	_					
듛	Upright Electric Cooker	_	ANOTE				
g	Industrial Gas Cooker	1	AWARA			-	
벁	Tall Glass fronted bottle fridge	*					0077
03/10/2015 2 door fridge	WWW I I I I I I I I I I I I I I I I I I	~		1100	00		
- 土	Under counter double door fridge unit		-				
ba	13/07/2013 Hot plate parry alpha range	-	1295	1295			1285
gar	13/07/2013 Commercial microwave	~	549	549		i i i i i i i i i i i i i i i i i i i	
Gai	13/07/2013 Commercial microwave		549	549			
14/03/2013 litre water jug	Allower Control of the Control of th		12				12
14/03/2013 1.8 litre water jug	DI.	15 3.95	29		Sold Park		200
bail	14/03/2013 10oz Hiball water glasses		9		0047		1700
s kitch	23/12/2016 Various kitchen items see list				1/00	-	100/

							2015	Additions	Addition Deletio	Addition Deletion Deletid Revalu	2016	
2007				- Aller - Alle			2	2000				
1 ocation	Item no	Supplier	Purchase Date	Description	Qua £	Total	FAR	FAR	Inventor FAR	Inventi Increas Total		FAR
	i i	0		Language Lan	000000						0	0
First Floor				NAME OF THE PARTY	6		0000		- Control	One by Department	2200	2200
	HFE040	Jackson Lloyd		03/06/2010 display cabinet	7	, 0022	308			and an about the second	398	0
	CAT020	Fattorini		10/05/2012 Jubilee Link badge			2250				2250	0
All ofice Critical	CAT119	Princess liene		O O Ceremonia Duch Minary Cword	•							
Dildesiones Sulle Lo				1 No Tapestry 5.0m by 2.5m depicting								(
In Miseim	CAT090			Congleton Scene	1 5(2000	5000 5000				2000	2000
				1 No Antique Mayors Chair in carved timber and		0					300	c
	HFE035			brown leather good condition		300	300	<u> </u>			200)
				1 No oil painting of Little Moreton Hall Nr Congleton behind glass in								
				either timber or	······································	0	7500				7500	500
	CAT091			plaster guilt frame 1.000m by 0.900m								
				1 No oil painting of Building Kuin with Fence in Foreground benind	*	250	7500 350				7500	350
L. M. C.	CAT092			glass in either timber or plaster guilt frame 1,100m by 0.300m				<u></u>				
				1 No oil painting of Congleton High Street and Town Hall painted and			0000				30000	500
	CAT093			presented by John Nash Peake AD1902 1.600m by 1.200m							4260	4280
	HFE036	Great British Li		0 Satin Brass Rectangular up/down lights		İ	ľ	מפ			14106	14106
	HFE037	Great British Li		14/06/2010 Chandeliers	ļ	550/		0.0			1050	7080
	HFE038	R&L Systems L	- 1	08/06/2010 2 pulleys for chandeliers (raising & lowering)	1 4		4950 4950				4900	0000
	HFE039		- 1	01/06/2008 2 ceiling fans				1			747	1
	HFE034	Allen Pavitt Col		07/06/2010 1830mm x 762mm tables		124		d (000	2
	HFE033			2130mm x 762mm tables		134		7			402	402
	HFE032			1220mm x 762mm tables			0.00	2			747	747
i i i i i i i i i i i i i i i i i i i	HFE031			Beech Frame Conference chair			9	8			3318	3378
	HFE027			Duel Height wheeling folding stage + steps	-		752 752	2			752	752
	HEE D30	PAS Sound En		28/01/2011 Sound System	-	5597	5597 5597	7	- Contract		5597	7699
Annual		Congleton Offic		31/10/2011 Nobo Tripod Screen	-		127	0			127	0
- Million	HFE094	Congleton Offic		28/03/2013 Nobo Tripod Screen	7-1		137				13/	
		Prism		07/12/2011 Speedtouch Wireless Access Points	2		220	0	ANALYSIS ANALYSI ANALYS		220	0 0
Contract	HFE113	Jantex	19/11/2014	19/11/2014 Upgraded pulley system for curtains in Bridestones	-	-	069	0			069	
Spancer Suite F8				CHANNEY.			0	0			0	0
				10 No tubular steel frame counter chairs							0	0
	OFF027				10	180	1800 1800	0			1800	0001
				2 Semi Circular Boardroom metal frame table with light oak top			0				070	Č
	OFF026			1.200m diameter	7	1/0	340	D)			2	
LANGE TO THE PARTY OF THE PARTY				1 No Rectangular Boardroom metal frame table	(1				170	C
	OFF028			with light oak top 1.200m in diameter	7	0/1	27	5		T. I A STATE OF THE STATE OF TH	2	
				1 No Magnus Cresenda Storage Cupboard in light oak with sliding		200	580				580	580
	OFF029			door 1.600m by 0.550m	-	200		2				
				2 No Antique Congleton Town Council Mayors Chair In polished wood								
				l ornate carving depicing in wed		200	500	500			200	200
Bridestones	HFE035			and parrel (ons	-	2						
				Collection of Framed Certificates and ways into Framed Certificate Guinness World Records Maypole dance 146 participants 2008.1 No Framed Adept Integrated Management System Certificate to								
	1			Congleton Town Council from SECE1 No Framed 25,000 ^m scaled plan		300	300	-0			300	0
	CALTIB			Contificates and chiefds: nintures of past Mayors		200	200	0			200	0
	CA1116			Certificates and silicates, produces or page mayors			0	0			0	0
First Floor Landing				TITLE TO THE TAXABLE PROPERTY AND THE TAXABLE								

C	TAX.		1200	916	0	0	0	745	0	0	0	0	820	999	0	0	c	>	0	0	0	565	2383	0	ָם ק	839	0	890	945	515	300	00/	1625	558	0	215	700	2000	0	0	099	5	5
2	<u>``</u>		1200	916	23	137	53	745	0	26	98	79	820	099	340	~	, u	3	300	400	113	565	2383	194	170	929	0	890	945	515	830	00	1625	558	295	215	700	2000	820	- 6	099	- 5	88
	0.03																																										
	Inventi increas i otal																				-						330					180	3										-
	7											TOTAL PROPERTY AND ADDRESS OF THE PARTY AND AD	***************************************														470						-										-
	Inventor FAR					136.58	23																	194	- July Boloma Books and an annual section of the se	t monocons						C											
						*-		745		and a second second second														0				890															
	TAK		1200	916	0				0				820	990	0			5	0	0		565	2383	-		839	470		945	515	830	09/	1625	558		215	200	2000	0		099		
	TAK T			10					(~~	_	_													~	0		10	-			\ I.C		10	ın				•	0	-	m
	亞		1200	916	23				0	36	36	32	820	990	35		200	8	300	400	113	565	2383		120	928	800		946	515	83(180	1625	558	295	215	700	5000	850	`	99	` }	989
F	otal		1200										850	165	835		ü	00	300	400				-	-	839					1					215	175	2000	850		165		
	Qual			۲	-	,- -	_	-		-	4	-	-	. 4	4	-		-		-	-	-	-	-	-	·	~~		-		უ .	4 -	-	-	-	~-	4	Ψ-	-	-	4	-	1
ase		12 No Charity Boards timber framed with hand painted inscriptions 2.000m by 0.800m 1 No John Pedley1 No The Wilbraham Memorial Fund1 No The Wilbraham and Emily Ann Sait1 No Congleton Charities1 No The CotterhilBrook Street Charities1 No Mary and		Dual Height Wheeling folding stage		10/07/2015	m 04/03/2016 Key Cabinet	01/04/2015 Spare Laptop - Lenovo Thinkpad Edge E540	Outbook of the Control of the Contro	10/11/2011 9v battery charger	10/11/2011 9v rechargable batteries	14/07/2011 3 litre s/s flask	1 No Digital Projector and Screen S16	4 No Cantilever Universal Workstations Magnus Wave metal frame 1.800m by 1.200m by 0.800m by 0.600m with Lockable Magnus Under Deck Filing Cabinets all in light oak fimber finish	4 No High Back Operator Chairs in fabric colour leaf	01/06/2008 Beech effect 2 door cubboard (behind LM)	1 No Rectangular Table metal frame 1.800m by	Magnis Starage Circhaga with Tembour Doors 1 050m by 1 060m by	(a	Magnus storage cupboard	k 08/07/2014 Four shelf L/Oak bookcase (behind JP)	18/04/2013 ST desktop PC - Deli	03/12/2013 Office Server	10/04/2015 APC UPS battery backup for server	29/05/2014 Net gear Comms box	16/11/2010 JM Laptop - now TV in foyer PC	07/12/2011 Dell Optiplex 790 PCs (Linda)	05/02/2016 Dell Optiplex 3020 LM	22/10/2014 Dell optiplex 3020 AMW	03/12/2012 Dell Optiplex 3010 PC (JP)	07/12/2011 Office Professional 2010 software	Office Home and Business 2010 Software	- 1	1	08/05/2013 Brother Laser Jet Printer (LM)HL2250DN	1 No Telephone Fax System	Dell 19 inch Flat Screen Monitors	ITC Computer and Telephone System	01/04/2010 PAT Tester	01/06/2008 Wooden Coat Stand	4 No 4 Drawer Metal Filing cabinets	Dahle guillatine paper cutter	2 drawer metal filing cabinet
:	Supplier		1113		A&A Music	Heatons	Talke Chem	Prism		Nevada	Nevada	Viking									Broadstock	Prism	Prism	Prism	PC\Vorld	Prism	Prism	Prism	Prism	Prism	Prism	Circ	Poor Tochnolo	Prism	Prism								
	Item no.		CAT101-CAT113	HFE020	4FE089	OFF101		OFF105		EQP042	EQP043	HFE111	HFE079	05650	OFFORS	OFF054	3	OFF066	OFF055	OFF055	OFF085	OFF074	OFF073	OFF106	OFF094	OFF068	OFF059	OFF102	OFF093	OFF072	- Lucian	000	COULTO	2	OFF077	OFF63	0FF71	OFF038	EQP041	OFF048	OFF049	OFF057	OFF078
	Location				First Floor Cupboard HFE089				First Floor Office	47		- Constant				- Annana vota a sa					*		1		-			1	-	A AMERICAN PROPERTY.		The second secon	- Annihal de la contraction de						<u>8</u>	First Floor Office			

		900	397	0	0 0	0	0	0		565	စ္ထ			С		646	တ္တ	0	0	0	0	0	0	0	5	Ö	0	890	0	0		0	0				880		0	С	0	0	0	c
2016	FAR	900	397	425	465	290	0	0		565	88	103				646	66	114	103	113	83	295	29	114	103	195	0	890	۲	200		170	0	0	227		880		135	240	100	111	40	, ,
vaju	reas Total			THE PARTY OF THE P													A CONTRACTOR OF THE CONTRACTOR							-						 			-											
Addition Deletior Deletic Revalu	Inventi Increas Tota			***************************************						+																	158			 														
1 Deletion		300																									470																	
	Inventor FAR		1			-																	96.65	A ALIOCALA LA LA LIBERTA DE CARONE				890		 														
Additions	FAR		397															-	0.00 miles and 0.00 m									98	and the second s														0	
	FAR	1200		0		0 0	0	0		565	88					646	66		***************************************	ALLABANYII ANNIIII II II II WAXAA	A PERSONAL PROPERTY OF PROPERT						470			0		0	0				880		0	Ċ.	0		J	•
CI.OZ		1200		425	465	290	0	0		565	8	103	- +			646	66	114	103	113	83	295		417	103	105	628		-	200		170	0	0	227		880		135	240	100	11	40	, ,
	Total	100							-						A. T										_					100	2	85	PA A THAT				220		135	90	100		40	ر ب
	Qual £	6	ю		_	-	-			7~			·- ·		4	-	-	_	_	-	-	-	7	-	-		4		_	2		2			-		4		-	4	-	-	-	
Dirichage	Description	9 Office Blinds	3 office blinds (admin office)	30/11/2011 Nobo S28 DLP Projector	02/09/2013 NEC M3111 Projector	17/08/2010 Africa Shredder		I I A A A A A A A A A A A A A A A A A A	AND AND THE PARTY OF THE PARTY	18/04/2013 RB desktop PC Dell		25/01/2012 3 Drawer Pedestal CJ	01/06/2008 Desk CJ	01/00/2014 Oliali Co 01/06/2008 HP I aseriet printer (P2015N)	01/06/2008 4 Green swivel chairs	14/05/2014 Dell Otiplex 3020 Desktop (CJ)	14/05/2014 Dell P2014H Monitor (CJ)	22/01/2014 RB desk	22/01/2014 RB Pedestal	23/01/2014 RB bookcase	24/01/2014 RB chair (no arms)	03/11/2014 MW Telephone handset	20/05/2015 Shelving (behind MWV)	17/11/2014 MW Desk	17/11/2014 MW Pedestal	17/11/2014 MW chair with arms	07/12/2011 Dell Optiplex 790 PCs was AM now MW	05/02/2016 Dell Optiplex 3020 MW	01/06/2008 Step ladder	z no semi Uncular demountable leg tables T.Suumi diameter 25 mm ton in light oak	2 No Rectangular demountable leg tables 1.600m	0.750m 25mm top in light oak	And Advantage of the Control of the	——————————————————————————————————————		4 No Cantilever Universal Workstations Magnus Wave metal frame		1 No Magnus Circular Table with Central Column Base in light oak		4 No 4 Leg Stackable Meeting Chairs Without Arms Upholstered in	1 No 2 Drawer Metal Filling Cabinet			Magnus 4 Shelf Open Fronted Bookcase 1.900m
	Supplier			Congleton Offic	Viking	Viking	Silvia		Ju 200000000	Prism	Prism	Broadstock			CALLA MARIA LEGISTRA	Prism	Prism	Broadstock	Broadstock	Broadstock	Broadstock	BDR	Argos	Broadstock	Broadstock	Broadstock	Prism	Prism						- Contract of the Contract of	Viking							The Stationery Cupboard		
	tem no.	OFF069		+	HFE098	00000				OFF075		OFF020	OFF021	OFFUZZ	OFF032	OFF087	OFF089	OFF081	OFF082	OFF083	OFF084	OFF095	OFF104	OFF096	OFF097	OFF098	OFF061			 OEEU30	3	OFF030			OFF042		OFF031		OFF033	200	OFFICA	OFF079	OFF043	
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Purchase	Date			15/01/2015		Wall clock	Metal cubboard	11/06/2010 Laptop (store cupboard by admin office)	16/01/2012 Canon ES0 1100D5 Camera				08/08/2014 Dell Optiplex 3020 PC (Martha)	08/08/2014 Dell P2014H 19.5 " monitor		27/08/2014 Handset phone system MH	Ancient Records NB. A nominal value is included. Following a discussion with David Roffe Medieval Historian the ancient records if offered for sale could generate interest from American Universities	מוות מא מ אבון במואב זון זוים טומבו טו ג וסט סטס		A Comment of the Comm	radding rool (leased)			01/04/2009 Pool footpath and safety surface	01/04/2011 Pool water fountain		01/04/2009 Allotment foilets	Hillan Avenie Alloments	Padding Pool Toilets	01/04/2009 Allotment path	01/04/2009 Railings at allotments	Library (Visit of the Control of the		CONCESSION OF THE PROPERTY OF	Vvelcome to Congleton Road Signs	Town Centre Inger posts - (77)	Notice boards = (7.7) Nonty Secure lockable external notice board 1 Moody St Gardens	08/07/2015 Secure lockable external notice board 1 Moody	River Dane walkway	Beimont Fabric 31/05/2012 Jubilee Arches in Community Garden		+	rol Ltd 08/05/2014 Octagonal planter with 3 tiers (market st)
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CS012	Earth Anchors		28/06/2013 3 Moulded garden benches (community garden)	ဇာ		1125	1125				1125	1125
CS013		_	Red Telephone Box -Timbersbrook	7-		0	0				0	0
NB008	BAM Nuttail	20/12/2013	20/12/2013 Radnor Park Sign	4	7		4981				4981	4981
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MEM002			War Memorial	1 15000		15000 150	15000				15000	15000
MEM001			Sgt Eardley - VC Statue (March 2003)	AN AND AND AN AND AN AND AN AND AN AND AND			2965				9967	9967
LB008	Land Registry		18/09/2013 Land by War Memorial	-			-				-	
				1 15000		24968 24	24968	0 0	0 0	0	24968	24968
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LB006		01/01/201	01/01/2014 Market St Toilets (by bus station)	_		7	\				1	
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CAT001			Weights and Measures	1 5746		5746 5	5746				5746	5746
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CAT004			Mayoress Badge	1 1712		4500 1	1712				4500	1712
CAT005			Mayoress Chain	1 3487			3487				7000	3487
CAT006			Deputy Mayor Badge	1 1475			1475				2900	1475
CAT007			Deputy Mayoress Badge				837				1100	837
CAT008			Small Mace				4220				4220	4220
CAT009			Large Mace				28509				20000	28509
CAT010			Civic Regalia	5		ļ	15828				15828	15828
CAT011			40" Silver Chain			3000	898				3000	888
CAT012			Siilver Parcel Pendant	10			1011				3250	1011
CAT013			Wood Case		94	94	400				90.00	25 C
CAT014	:		Deputy Mayor's chain and IK pendant (lady)				000				1000	0 00
CAT117	Fattorini Ltd	02/04/201	02/04/2013 Deputy Mayor Pendant	71			320				0020	920
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EQP023	Cheshire East	<u>;</u> _	01/01/2014 John Deere JX90C	-		1	1,				~	
EQP024	Cheshire East		01/01/2014 John Deere JX90C			-	-				\	
EQP025	Cheshire East		01/01/2014 Bowling Green Mower	William Willia		4	1				Υ-	
EQP026	Cheshire East	_	4 Strimmer			~~	1				-	
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Purchase			TOTAL DESIGNATION OF THE PROPERTY OF THE PROPE					
Description	Qual£	Total	FAR	FAR Inv	Inventor FAR In	Inventi Increas Total	otal FAR	~
01/01/2014 Trailer			Ψ-				~	•
Tailer			-				~	
01/01/2014 Trailer		1	_					
01/01/2014 Small Ford Tractor L593 LHJ							-	
09/03/2015 TORO GM3400 Ride on Mower - cylinder AJ13 YBX		12995	12995				12995	12995
01/03/2014 Ariens WAW 34 Jawnmower with mulch plate	4	1135					1135	1135
01/03/2014 Ariens WAW 34 lawnmower with mulch plate	t	1135	1135				1135	1135
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01/03/2014 Havter Condor Hydro with 5 blades	_	5315	5315				5315	5315
01/03/2014 Havter Condor Hydro with 5 blades	-	5315					5315	5315
01/03/2014 Hayter Condor Hydro with rotary deck		4918					4918	4918
01/03/2014 Honda HRH536HX 4 Wheel	_	1026					1026	1026
01/03/2014 Honda HRH536HX 4 Wheel	_	1026	1026				1026	1026
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01/03/2014 Honda HRH5360X Rear Roller	-	1104					1104	110
04/03/2014 Strimer Stihl FS410 C-E		707					707	707
01/03/2014 Strimer Stihl ES410 C-E		707	707				707	707
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25/03/2014 IORO L 13340 Kide on Mower - Rotary AU13 YBY		74930	77				74820	74830
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21/10/2014 Stihl BR600 Blower Gun		3/7	3/1	1			3/1	37.1
12/08/2015 Petrol Rotivator				308		Little District Control of the Contr	308	30
22/09/2015 Honda HRX537HY Lawnmower	-			797			797	797
22/09/2015 Honda HHH 25S75E - Strimmer	_			310			310	31(
22/09/2015 Honda HHH 25875E - Strimmer	-			310			310	310
16/03/2016 Second Hand Pressure Washer and trailer	-			1500			1500	1500
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Gazebo (TIC store)	1 300	300			300		009	
10/09/2015 Gazebo (TIC store)	-	0 0			421		421	
23/03/2012 Galvanised Crowd Control Barriers	28	867					867	
28/06/2013 Shindawa Chainsaw	_	300					300	
16/05/2013 SS digging fork	-	13					13	
26/06/2013 ss lawn rake	4	25		, -			25	
30/06/2012 Litterpickers	20	203					203	
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Gas and Electricity Update

March 2016

New capped price Financial Year 1st April 2016 to 31st March 2017

You can set your budget using our capped prices with the certainty that this is the maximum price you will pay this financial year

Energy price update

As you may be aware from media headlines, over the last year oil prices have fallen significantly resulting in lower prices at the petrol pumps. Combined with the relatively mild weather we have experienced in recent months, this fall in the price of oil has seen a reduction in the wholesale price of energy over this period. Through our flexible purchasing arrangements we have been able to secure benefits from these falls which would not have been available via a traditional fixed price contract. By closely monitoring the energy markets we have been able to secure and pass these benefits onto you, both by discounting from our capped price within 2015/16 (for example, January to March, 6% from electricity and 10% from gas capped prices) as well as through the reductions detailed below in your capped price for the year commencing 1st April 2016.

Gas Price 23% reduction (cap to cap) in your annual unit rate





Annual gas price reductions

Whilst the unit rate makes up the majority of the total gas cost, some 30% of this cost relates to daily standing charges. These charges relate to the transportation cost of gas and are supply specific. To support existing gas customers with setting their budgets, a summary of your supplies and the charges applicable for the next financial year will be emailed to you shortly. Furthermore please also be aware when calculating your energy budget that due to the mild weather in 2015/16 gas consumption has been lower than the seasonal norm.

Electricity Price average 7% reduction (cap to cap) in your annual unit rate

We shall be writing to all electricity customers by early April to advise of your new annual capped rate as all electricity prices are supply specific.

Please note that due to a change in industry regulations, a small percentage of customers will see changes to the way their electricity supply is billed this year. Further details will be sent to those affected.

*This does not include unmetered supplies

West Mercia Energy is jointly owned by the following councils









Change to Electricity Supplier

From 1st April 2016, following a full EU tender exercise, our new electricity supplier will be Total Gas and Power. There will be no disruption to your supply of electricity during this change-over. A new meter reader will call to site shortly after this date to take a meter reading.

Please submit a meter reading to WME as near to the 1st April by following the link on our read reminder.

Changes to Electricity Charges

All electricity consumption from the 1st April will be billed monthly. To simplify the charges that you see Capacity Mechanism, Contract for Difference and Feed in Tariff will now be included within your unit rates.

WME are working hard to keep your prices low

Electricity third party charges, covering areas such as network costs and governmental levies, have been increasing year on year, and these third party charges now form the majority of the overall costs for your electricity unit rate.

WME have been able to secure significant reductions in wholesale costs, so that despite these third party charge increases, we can help you secure reductions to your overall annual energy costs for 2016/17.

WME Key Customer Services

At WME we have a dedicated team of approachable and knowledgeable staff that are here to deliver our unique customer service. Detailed below are some of our key services that have been designed to help you manage your energy needs.

- Customer service support small dedicated team to answer any customer queries
- Budget certainty and assistance with budget setting budget assistance at any point during the financial year
- Full bill and price validation service over 50 checks carried out
- Complete query management we will manage all supplier queries with your assistance to resolution
- WME website full visibility of your consumption and billing history
- Validation of customer meter readings we will query any reads that do not meet our stringent validation checks
- Site works support all metering works arranged and co-ordinated through our suppliers
- Link to specialists at suppliers
- Additional contracts negotiated at competitive rates for your use for example: Oil, LPG (Liquid Petroleum Gas), AMR (automatic meter reading) and MOP (meter operator) contracts

Please contact one of the WME team below if you have any questions about our services.

We always welcome customer feedback as it helps improve our service to customers. Please contact us via email or the WME website with any comments.















Ben

Louise

Alex

Julie

John

Debbie

Dave

Jackie Potts

From:

Customer Services < customerservices@westmerciaenergy.co.uk>

Sent:

10 May 2016 16:13

To:

Jackie Potts

Subject:

West Mercia Energy – Electricity prices 1st April 2016 to 31st March 2017











Dear Customer

In March we sent you a copy of our latest newsletter, in which we advised that forthcoming changes to your capped unit rate would be provided shortly. Regrettably some significant issues arose during our validation of these rates, which are made up of two parts – the energy commodity, which we trade wholesale, and the non-commodity elements which are often referred to as Third Party Charges (TPC). Our stringent price validation identified that some of the TPC's applied by our supplier were inaccurate, and we have been working on your behalf to ensure these charges are correct before issuing rates for this year. We believe we have now achieved our objective of ensuring fair and accurate prices for our customers, but would also like to apologise for any inconvenience the delay in providing this year's rates has caused you.

From 1st April we have changed electricity supplier, and as a result some components of your bill will now be included within your unit rate and standing charge rather than being itemised. We hope this will make your bills simpler to understand, whilst still giving you the assurance that our full thorough validation service means all of these components are in line with the published industry rates.

Please find below the supply specific details of your new twelve month capped electricity price for the period 1st April 2016 to 31st March 2017. This will be the maximum price you will pay per kWh during this financial year.

Site Name:

Congleton Town Hall

Supply Number:

1411466530007 E11Z95996

Meter Serial Number:

Unit Charges

2016/17 Capped Unit Rate p/kWh

All Units

10.373

Other Ch	narges 2016/17
Climate Change Levy	0.559 p/kWh
Standing Charge	£0.46 /day

If you have not received our newsletter please contact us for a copy. Additionally, we have recently communicated this year's prices to all gas customers; if you have not received these prices please contact us.

Should you have any queries regarding the above please do not hesitate to call or email a member of the energy team.

Yours faithfully

WEST MERCIA ENERGY

Chapter House South | Abbey Lawn | Abbey Foregate | Shrewsbury | SY2 5DE

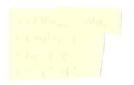
T: 01743 231 101 | W: westmerciaenergy.co.uk E: customerservices@westmerciaenergy.co.uk

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Congleton Fairtrade Steering Group





Congleton Town Council Town Hall Congleton CW12 1BN

<u>For the attention of Mr D. McGifford</u> <u>Chief Officer</u>

Tuesday 3rd May 2016

Dear Mr McGifford

At our last meeting I was asked to contact you to ask if you could pass on our very grateful thanks to the Town Council for the grant of £300 that they agreed to give us.

As you will know we are very proud of the fact that Congleton has Fairtrade Town status and it is an ongoing task for us to promote Fairtrade to the people of Congleton at the various events held in the town, and in the schools within the Borough, so the grant will enable us to carry on with this work.

Thanks again.

Kind Regards.

Yours sincerely

Sue Lockley – Secretary

Sue hockley

Congleton Fairtrade Steering Group



Congleton Town Council Congleton Town Hall High Street Congleton Cheshire CW12 1BN



31st March 2016

Dear Sirs

Many thanks for your support in hosting the recent Soul and Motown Dance Night which raised vital funds for Visyon. We were delighted to receive the resulting donation of over £1,120 to support our services.

As you probably know, Visyon is a Congleton-based charity which provides a range of emotional health support to children, young people and their families in various locations across Cheshire and Staffordshire Moorlands. This includes one-to-one counselling, support groups, creative therapies such as art and music, play therapy and family support sessions. We support young people who are trying to cope with issues such as bereavement, family breakdown, bullying, depression and stress.

In recent years we have experienced a significantly increased demand for our services which has resulted in long waiting lists. We are working hard to reduce waiting times as it is very important that we offer timely support to children and young people to enable them manage their own emotional health and wellbeing and their life prospects for the future. Fund-raising events such as the Soul and Motown Night enable us to offer support to children and young people with emotional health and wellbeing issues more quickly, helping them to turn their lives around. Once again many thanks.

Yours faithfully

Helen Williams

Community Fundraiser

HMWILLS

"They're really amazing. They have given me my life back." (client who received support from Visyon in Congleton when she was 18)

