2.2 Servi e Delivery and servi e Body – section weighting – 65%

Question 2.2.3 (Weighting - 35%) (Word Count 1800)

Please provide full details of hor your organisation will ensure accurate delivery of the services detailed in Schedule 1 and Schedule 1A of the Entire \greement. Within your response please detail how you will draw on your marketing and social marketing and technical expertise to achieve the services and where applicable, deliver pehaviour change.

Your response should highlight now you will draw on the following activities to deliver effective digital marketing activities in order to achie re and excred the objectives of the Framework Public body.

- Digital marketing strategy and 'oadmap (including engagement strategy)
- Social media
- Data, se mentation and targeting
- Online lead generation, nurturing and scoring
- Content marketing and develo ment
- Convers on optimisation
- SEO
- User experience and testing

Particular attention should be gi 'en to how your approach can be used and adapted to alliver a range of activities including:

Di ₁ital marketing
Search engine optimisation
Partnership marketing

2.2.3. AC CURATE DELIVERY OF SERVICES#

To accurately deliver the services (Schedule 1/1A) we offer the fundamental; for excell ince in digital ma keting:

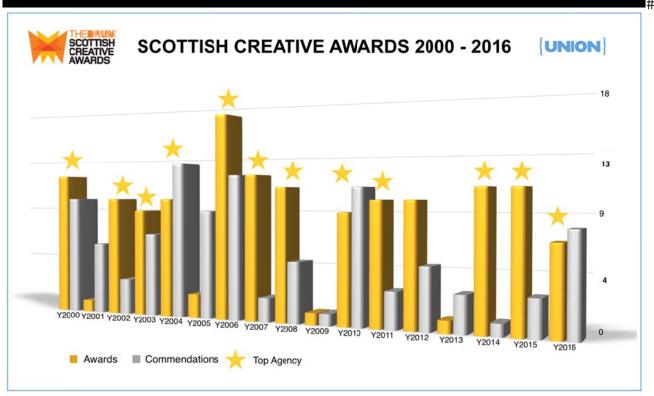
PEOPLE: Skills/expertise of talented staff - trained to IPA standards.

PROCES 3: Adherence to service processes. IT/mana jement systems - software (JIRA, Synergist, Resource Juru.)

CLIENT SERVICE: 20 years of providing high quality client service. Adher ance to best practice, PRINCE2/SCRUM/IPA/Google/ MA training.

ETHOS: I west heavily in staff motivation. Staff turnover 10% p.a. less than IPA UK average.

BENCHM ARKING: Marketing Society Star Scottish C eative Awards – recipients of c.200 creative awards and c.60 effectiveness awards in the last ten years. A ma ket-leading performance.



Scottish Creative Awards - top agency 12 times.



Constant be nchmarking – Star Agency of the Year 2 115.

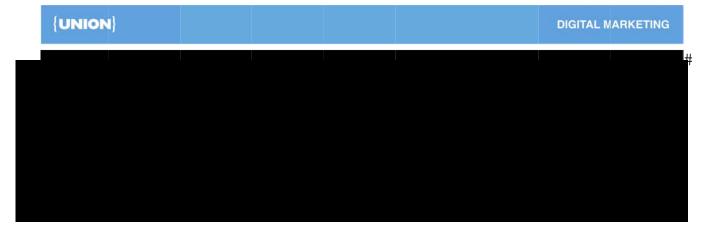
{UNION}			DIGITAL MARKET	ring
ACHIEVI IG THE SERVICES				#

	4				

DIGITAL MARKETING

{UNION}

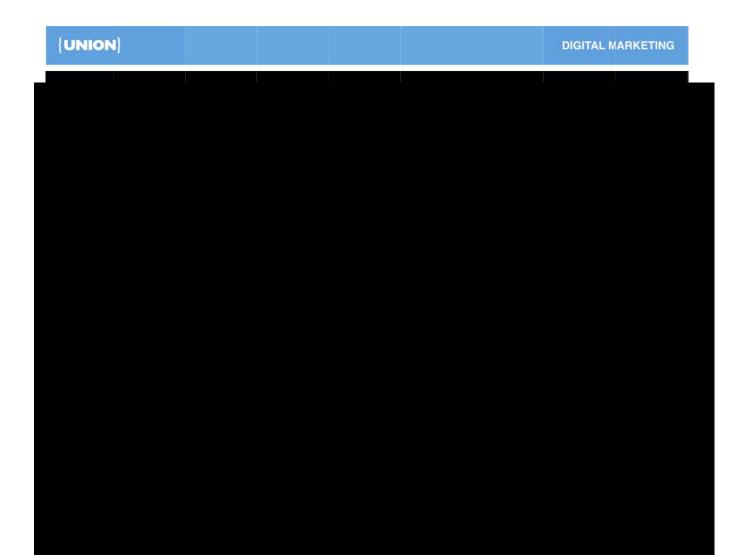
{UNION}			DIGITAL MARKETING	
				#



DIGITAL MARKETING STRAT : GY

Our digital/content marketing has many roles:

- **Proposition:** Core statement which creates cohesion across digital marketing ecos /stem with tone of voice/messagin |.
- **Mess iging:** Align the proposition with the variety of needs and behaviours of the target audiences.
- **Personalising:** Ensure that audiences are communicated with in personal way, by nessaging, targeting and using predictive personalisation technologies.
- Meas irement: Specialist to its used to measure the effective iess of user-journeys.



SOCIAL IEDIA

We provide social community management. We execute social community plans (e.g. Heineken) - where we are on call 24/7/365 - or we provide advice/technical support on campaign targeting and strategy (e.g. Sterling Furniture).

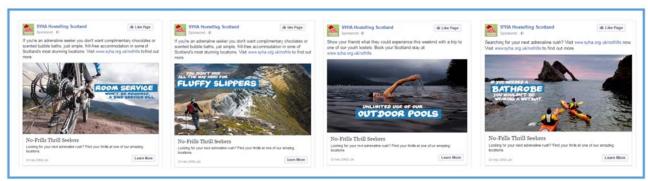
Reach of posts is now limited by Facebook and others - however important to maintain content for followers. We develop based on:

- a) clear proposition/messaging hierarchy
- b) imagi native content creation, using the full range of media
- c) conte nt calendar using events, anniversaries/topical news



Social com nunity management for Heineken.

To access specific audiences, we deliver paid social, /hich targets by characteristics such as age/gend :r/geography/interests. This can be tracked by creative/audience/format/cost. For example, we delivered this for M ller Home and SHY Abstelling Scotland.

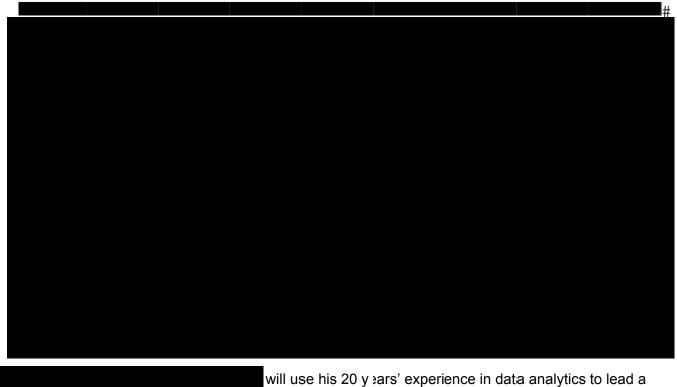


Our paid so ial campaign for SHYA.

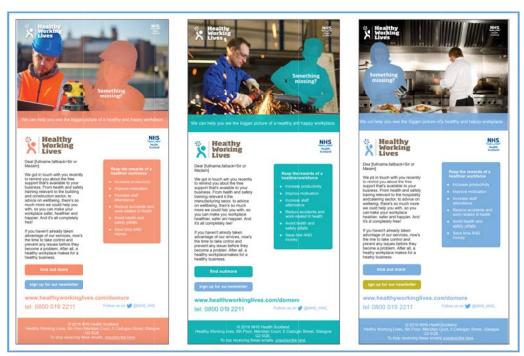
DATA, SEGMENTATION, TARGETING

To successfully inform content/r afine targeting, we apply data analysis/segmentation to generate insight, inform content, develop personas, capture responses, an I refine targeting. Internal 'owned' data is the starting point. External data is critical in driving insight that can make a real difference.





will use his 20 y ars' experience in data analytics to lead a team of 90 data specialists at D 3T, our data specialist partners.



Campaign for Healthy Working Lives.

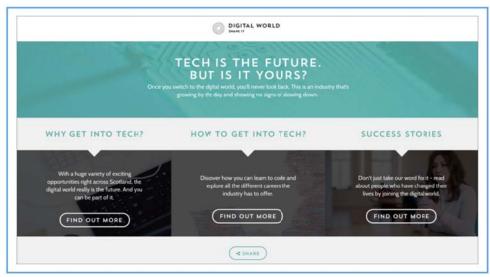
For Healthy Working Lives, we delivered a nulti-channel data/targeting strat egy that increased warm contacts by +30% over 3 years.

ONLINE EAD GENERATION, NURTURI IG, SCORING

Experience (across public/private sectors) hows conversion to a sale/lead/enquiry ranges from as little as 0.1% up to 10%. (Childr in's Hearin 3s Scotlan | (CHS) - c inversion is over 10%.)

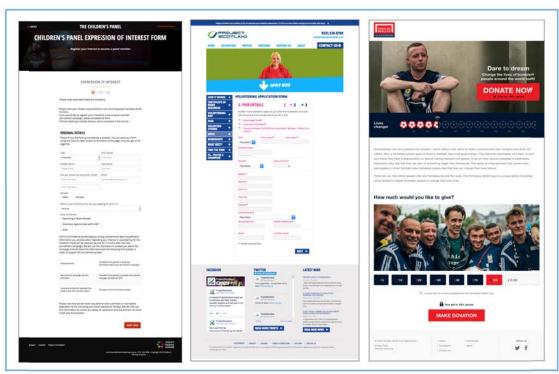
Generating leads (interest to action); nurturing (Custo her Relationship Management); and Scoring (attaching values) are essential to capitalise on investhent. Our approach:

Effective landing pages: Landing pages must be inviting and compelling, and content needs to be relevant to the target audience - e.g. our work for Skills Development Scotland (SDS).



Example of landing page - SDS Digital World.

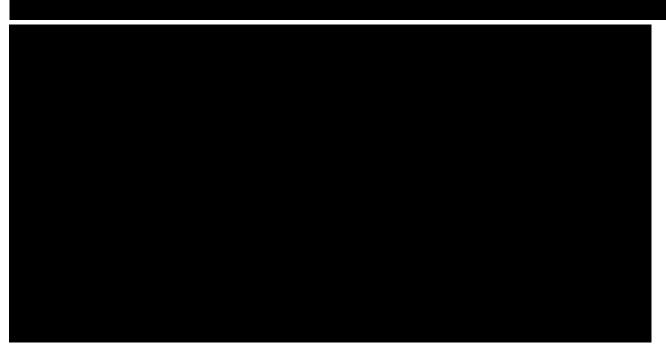
Effective data capture: Forms must be simple/involve minimum effort. We have improved capture by up to 40% (e.g. CHS and Project Scotland). Data-capture is key to UX.



Example of our data capture forms: CHS, Project Sc otland, Homeless World Cuo.

Engagement strategy: Once captured, customers are on-boarded. Activity needs to comply with data protection - c.f. GDPR changes planned for 2018. Strategy aust ensure customers are maintained in 'warm' state to improve effectiveness. Customer scoring: We deliver data scoring, applying predictive models to data. Past projects include Worldwide Cancer Research and Scottish Widows.
data protection - c.f. GDPR changes planned for 2018. Strategy nust ensure customers are maintained in 'warm' state to im prove effectiveness. Custome scoring: We deliver data scoring, applying predictive models to data. Past projects
CONTEN MARKETING/DEVELOPMENT
We are experienced content marketers: e.g. Scottish Sovernment, VisitScotland, Food Standards Scotland (FSS), QMS and SDS.



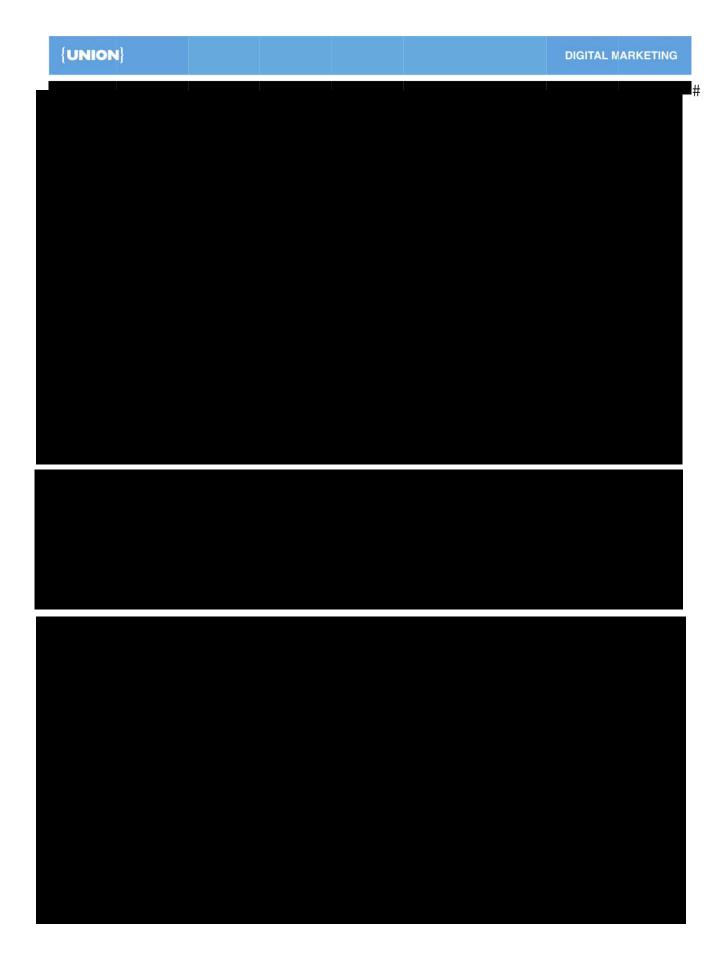




Our award- rinning content for FSS.

CONVER SION OPTIMISATION

Conversion Rate Optimisation (CRO) is the process of maximising the volume of leads/con rersions from users or visits to a website.





SEO

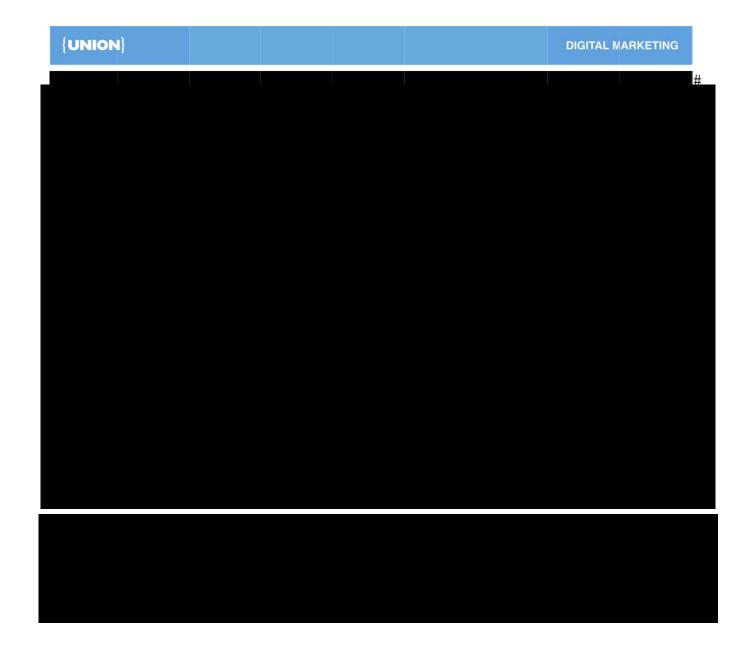
Over 66% of all click-throughs will come via the top three organic search results - unles; you feature in top three organic results effectiveness is greatly diminished.

Our team has SEO background - Bigmout media/QueryClick/A bergreen/Civic. We work on SEO projects (e.g. Len's Self Storage, Merchiston Castle School, National Records of Scotland).

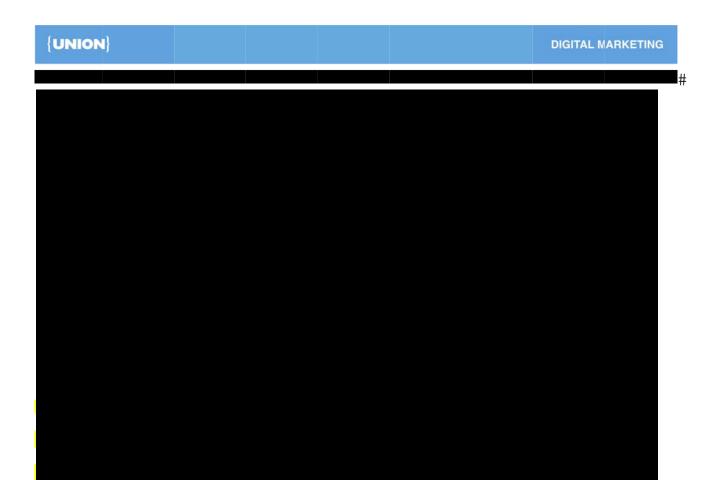


Our methodology:

{UNION	}			DIGITAL N	ARKETING	
						#







PARTNE ISHIP

Our Union Connect division is one of Scotland's leading partnership specialists. We were responsible for the Scotlish Government's first-ever marketing partnership in 2007, and since the have worked continuously across PSB topics.



Eat Better Feel Better partnerships delivered ROI of £27:1.



[1,782]

#

Question 2.2.4 (Weighting – 2 1%) (Word Count 1800)

Website Design and Development Services can include, but not be limited to, the following services:

- digital transformation of existing services;
- web bas ed application development;
- mobile application design and development;
- desktop application design and development.

Please provide details of how your organisation will deliver website design and build services paying particular attention to the following:

- website 'levelopment across multi-platfor 'n including standard desktop and mobile operating systems;
- how web based applications will comply with World /eb Conso tium (W3C) Web Acc ssibility Initiative tandards to WCAG 2.) level AA (or any equivalents) and any future revisions
- your org anisations ability to us a style she at (e.g. CSS) and coding standards using a formal grammar, (e.g. XHTML)
- how web based systems will be viewed using all major web site browsers including, but not limited to, Internet Explorer, Chrome, Safar, Firefox, pera and dge;
- your org anisations use and experience of Open Standards and Open Source solutions;
- how your organisation would deliver and implement assistive to hnology requirements.

Tenderers must also provide details of any services which will be carried out by Sub-Contractors in relation to Website Design and Build services.

2.2.4. WEBSITE DESIGN AND DEVELOP MENT SERVICES

INTRODUCTION

The Union uses differing models of project nanagement/web development depending upon the in our project management processes.



Our Account Managers are trained in these methodologies, either through of ficial certification (or training fo certification) for tradit onal Waterfall projects, and SCRUM/AgilePM certification for Agile projects.

PRINCE2 is another approach, for which we have certified managers.

This may be used for large projects.

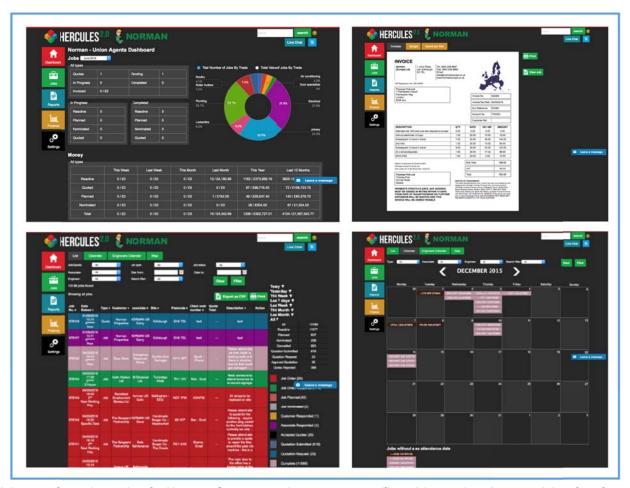
Our digital design processes create all templates in in lustry standard programs from the Adobe Creative Suite - Photoshop, Illustrator, After Effects, Plemiere, InDesign and Lightroom. All Designers are proficient in their use and in the specific design requirements inherent to web, mobile, app, and desktop appide evelopment, integrating closely with Developers and Project Managers.

DIGITAL FRANSFORMATION

For larger digital transformation projects, i.e. updating and improving current and legacy Government service design projects, we favour an Agile or Hybrid approach. The core focus of these methodologies is to provide continuous improvement of the product, team interaction and input, and scope flexibility in order to delivery a quality solution. This is particularly important when

working on Government projects, as one of the three key elements of a project (delivery date/budget/scope) is often unalterable.

User-cent ed design is essential for transfo mative projects. A process of constant iteration and presentation of different prototypes and/or ninimum-viable-products is necessary to ensure that the project is as useful to as wide a selection of the Scottish public as possible.



Union transformation project for Norman. Company project management/financial operation given a web in erface for staff/supplie s/clients.

We have vide experience of digital transformation projects working with clients such as Scottish Athletics (CRM database interface); Norman Europe (facilities management and finance site); and Homeless Word Cup (tournament/member hip/fundraising).

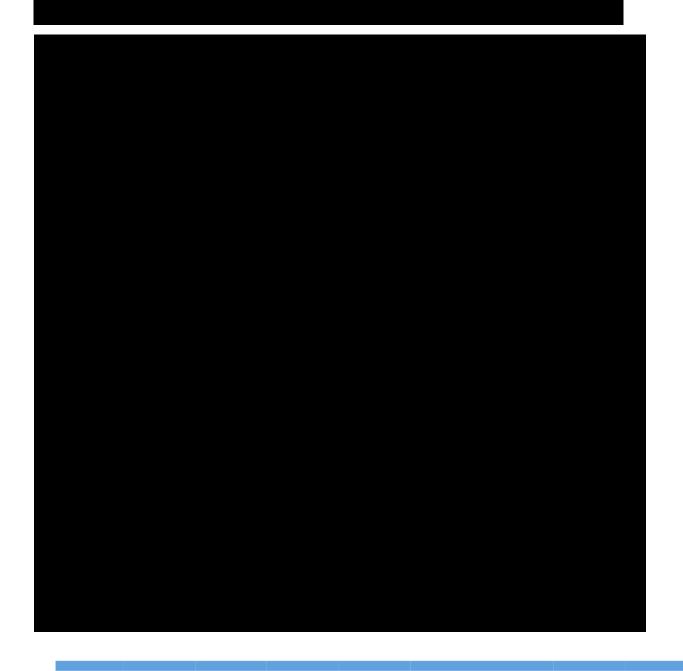
WEB AP LICATION DEVELOPMENT

To provide the best maintainability and the least technical debt (extra cost/w)rk incurred in the longer-ter n by using short-term solutions) we provide web application development in an open source framework, using PHP and either D upal/Word ress and associated PHP frame works such as Laravel.

We are able to provide any type of web application build, ranging from simple calculators to complex database-driven sites with restrictive and complex data protection requirements interacting with many parts of the public sector – such as the Organ Donation Scotland site we currently manage and maintain.



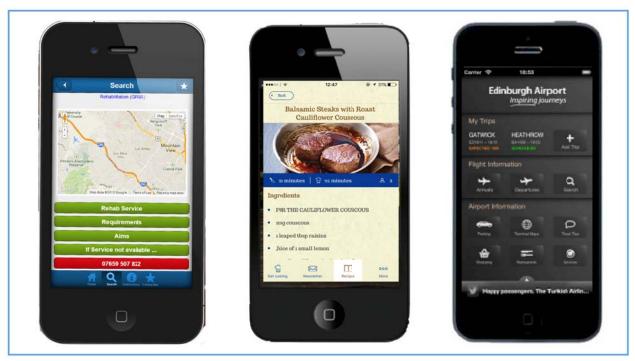
We manage the Organ Donation Scotland site.



To reduce code bloat and impro /e speed/u sability, all of our code is created by hand from scratch rather than using templated or "nundled" frameworks such as Bootstrap.

MOBILE APPLICATION DEVE .OPMENT

When cre ating mobile applications, we design/create apps using a cross-platform mobile application environment such as SAP or Sencha. This saves significantly on costs - rather than creating multiple distinct applications and codebases, we can create apps which require less translation from Android, iOS and Windows mobile.



Some mobil: apps developed by The Union: NHS G 3&C, QMS, Edinburgh Airport.

We have strong experience in mobile app design, development and release on all majo platforms. Our work includes projects such the flight information app for Edinburgh Airport, the QMS 'Perfect Steak and Roasts' app and the JHS GG&C Community Health app.

DESKTOP APPLICATION DEVELOPMENT

We create desktop applications and other functionality based applications – such as web scripts for automating tasks, spreadsheets with macros for data processing, and full y-featured desktop applications. We use languages such as Java, C, JavaScript, PH of depending upon requirements, but always use to open source software.

We prefer using a cloud-based system, so that there are as few barriers as possible to installs; many Government services have strict IT requirements, thus simple installs and maintenance are paramount.

RESPON SIVE AND MULTI-PL (TFORM DESIGN

Union builds websites, products and apps *i*th a mobile-first approach. Mobile traffic has now overtaken desktop – therefore, building usable, lightni g-fast, accessible mobile optimised sites is critical for the public sector.

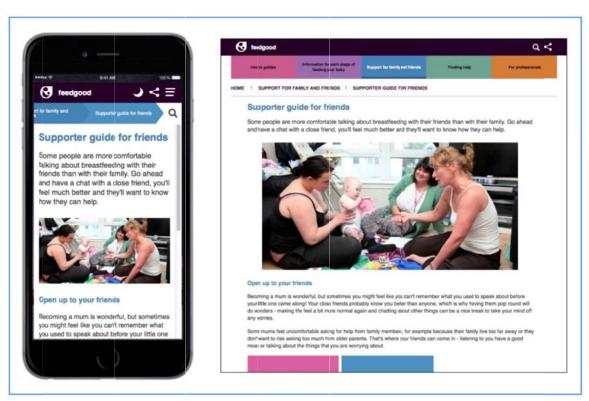
We think about how the site will work on *mabile first*, before considering desktop designs/wireframes for web applications. This is especially important for interacting with harder-to-reach C2 DE demographics who may not have access to a standard desktop.



Two examples of our responsive design: National Trust for Scotland and ProjectScotland.

What this means is that the on a low-end broadband connection or 3G phone anything we build should I had in under 2 seconds, ensuring that the user is do not bounce off the page/application.

Speed is also critical for usability, accessibility, and SEO purposes. We design for desktop, tablet, and mobile browsers, and we test performance with ordine tools such as Browserstack as well as with physical devices and operating systems.



Example of nobile-first design for www.feedgood.scot.

We ensure our designs operate across every common screen resolution, deaktop or mobile OS.



New Scotch Kitchen website for QMS i fully responsive.

W3C ACCESSIBILITY COMPLIANCE

We build all websites/web applications to meet standards outlined in WCAG 2.0 level A \(\). We meet level A and level AA level accessibility standards across all builds. If necessary, we build a site to AAA standards for users with extra needs.

All Developers are trained in accessibility standards using a checklist to reduce the need for revisions later in the project. We ensure that colour palettes meet accessibility standards (i.e. contrast/r adability guidelines) during design phase.

We audit all current sites against any new guidelines when there is a major update of a cessibility

STYLESHEETS AND CODING STANDARDS USING FORMAL BRAMMA 1

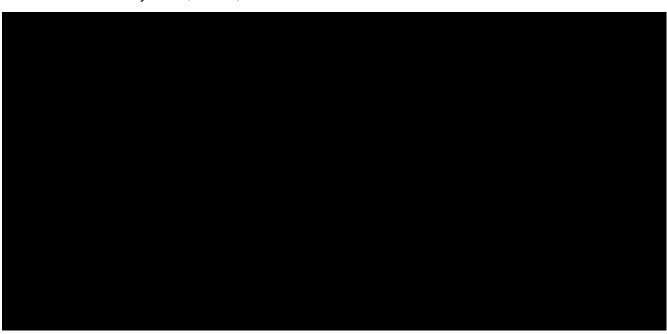
We use the most up to date HT 1L 5 and C 3S 3 standards for markup, adhering strictly to them, with fallbacks to previous standards such a 3 HTML 4.01 Transitional or XHTML 1.0 where needed.

We ensure markup complies strictly to W3 is guidelines by using online testing such as https://validator.w3.org/. However, where suggested changes conflicts with usability, accessibility or speed, we always prefer the solution which puts the user first.

RESPON SIVENESS AND BROWSER TESTING

We perfor n functional, system integration, and non-functional (UI) tests on all our projects. This encompasses browser compatiblity testing (*Internet Explorer, Chrome, Safari, Firefox, Opera and Edge*) and performance testing, which ensures sites are compatible with all devices and browsers as well checking that the output is responsize and stable.

We use unscripted exploratory that to uncover defects that may otherwise not be detected, and this is carried out by users, clients, and Union staff.



This accounts for over 98% of the current S landscale. If required due to legacy Government/public sector requirements, we test and build any website or app to work with deprecated/legacy versions of Internet Explorer, Windows, or other browsers or operating systems.

DEVELO ING FOR OPEN STANDARD A ID OPEN SOURCE SOLUTIONS

Union is f imiliar and conversant with the relevant frameworks laid out in the Digital First Service Standard http://resources.mygov.scot/standards/digit_il-first/) and High Level Operating Framework (http://www.gov.scot/Topics/Economy/digital/digitalservices/HLOF). We meet these standards set out when working on all public sector work.

We train all relevant new starff on this (in bi-yearly workshops) during their induction period, and provide annual refresher training to all staff.



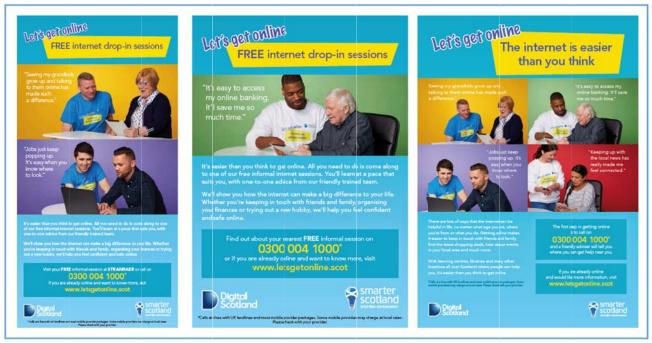
as necessary. We do not use any closed source or proprietary solutions, in line with the Digital First Service Standard.

ASSISTIVE TECHNOLOGY REQUIREMENTS

When developing for any public-facing web service, we ensure that at minimum the site is suitable for both screen readers, screen magnifiers and text-to-speech services. This functions as part and parcel of VCAG 2.0 AA accessibility work.

The Union has consulted with R VIB and other stakeholders on accessibility of digital resources for our work in Smarter Scotland: ligital Participation. We are familiar with various alternative and augmentative communications (AAC) requirements through our marketing strategy word for the NHS Education for Scotland AAC project.

For any complex requirements, we would consult directly with users needing assistive technology requirements. For instance, we have recently worked with Euan's Guide, a website and appropriately dedicated to assistive technologies and accessible spaces for disabled people. We ensure that differently abled users are engaged as stakeholders throughout the entire process.



Example of The Union's work on the Digital Participation campaign.

We continually keep astride of developments in the field, working with other stakeholders and HCI (human computer interaction) specialists as appropriate, to ensure we always deliver the best possible service for users with extra needs.

OUTSOU RCING

For continual control, we don't outsource Government/public sector sites with complex lata protection requirements.

#

Question 2.2.5 (Weighting - 10%) (Word Count 500)#

#

Please pravide details of how your organisation will deliver website testing, paying particular attention to the following:

- details of how you will provide 'Jser Experience (UX) testing, providing information on user interaction with the application interface;
- details o' how you will provide System Performance testing, to ensure the application is fit for purpose and meets the original equirements specification;
- details of how you will ensure that the application meets appropriate security requirements and provide a surance on the confidentiality, integrity and availability of the application and its data.

Tenderers must also provide details of any services which will be carried out by Sub-Contractors in relation to any of the website testing services.

#

#

2.2.5. WE BSITE TESTING#

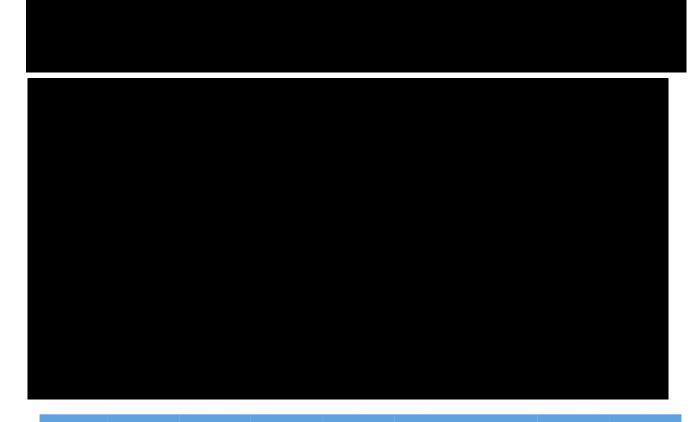
#

INTRODUCTION#

#

We undertake development testing throughout the build process; and quality assurance testing at the end of the phase for Waterfall projects, and at the end of ever projects.

The product first undergoes internal User Acceptance Testing, which includes functional and non-functional tests, system integration tests, performance testing, and browser compatibility testing. Once this stage is completed and internal insues raised are fixed, this is followed by Client Acceptance Testing.



#

The Kanb an board allows all stakeholders access to the status of every issue with an easy and intuitive user interface.

UX TESTING#

#







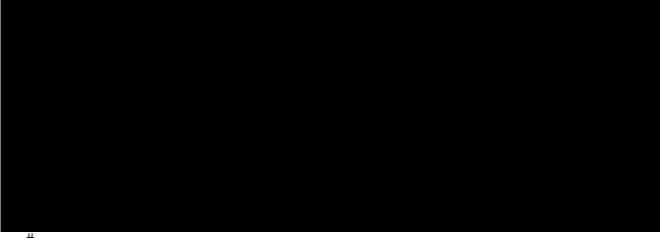




Clients who have used our UX testing service.#

SYSTEM PERFORMANCE TESTING#

To ensure applications are fit for purpose and meet original requirements specifications, we undertake performance testing using tools such as Lo ider (http://loader.io.) This helps understand system parameters including responsivene ss/stability under various workloads (site trafic).#



#

SECURITY REQUIREMENTS AND TESTI 1G#

#

when new releases are available. Server software on Rackspace is automatically updated, and AWS servers are set to auto-apily security updates.

#

We comply fully with The Data Protection Act 1998 and I keep monthly back-ups of all databases and sites. We use automated tools to comply with PCI DSS compliance.#

#

For continued control over security during testing, we never use sub-contractors at this stage.

#

[500]#

#

Question 2.2.6 (weighting - 10 %) (Word Count 500)

(Revised juestion from Circular Advice Note 2)

Please describe your organisations approach on the provision of the following services by:-

<u>Support & Maintenance</u>: providing details on how your organisatin will provide support services in relation to the core development, including performance analytics and management reporting;

<u>Data Migration</u>: providing details on your organisations ability to extract data from other systems including any common data formats used;

<u>Security Services</u>: providing det ills on how your organisation will provide security services directly related to digital applications, (e.g. secure 'ebsite certificates, secure data storage and secure data transfer protocols).

Hosting Services: Providing details on how your organisation will provide website hosting services, (NB: at present Scottish Government have their own Hosting arrangement in place) paying particular attention to the following:

- se curity;
- ne working facilities;
- documentation standard ::
- co npliance with ISO 27017 or equivalent;
- go /ernment security classifications;

Tenderers must also provide details of any services which will be carried out by Sub-Contractors in delivering these service require nents.

2.2.6. HO 3TING SERVICES

SUPPOR | AND MAINTENANCE

We provide 24/7/365 support/m lintenance with a rota of three Directors on call, as well as group email for key staff. Support is in tigated via mobile phone/email. Response guaranteed within 30 minutes.

Rackspace provides a fully managed service for our dedicated server:

- Serv : r monitoring/active response
- 24/7/ 365 telephone and tic et support from engin ers
- 14 daily backup (weekly full 'daily incremental)
- 100 Network Uptime guarantee.

We provide managed support for AWS servers through Rackspace.

Password s/account information stored in a 1 AES-compliant encrypted database accessible via individual user accounts, which can be locked down to specific entities.

Individual; identifiable information is encrypted in a compatible format.

PERFORMANCE/MANAGEME IT REPORTING

Servers are monitored for service availability, hardwar: faults and vulnerabilities. Two external server monitors regularly check for service availability for each of the sites we lost, the primary monitor is displayed on a projector in the developer team's room and automated notifications are sent both via enail and via our messaging systens on any event can be investigated immediately.

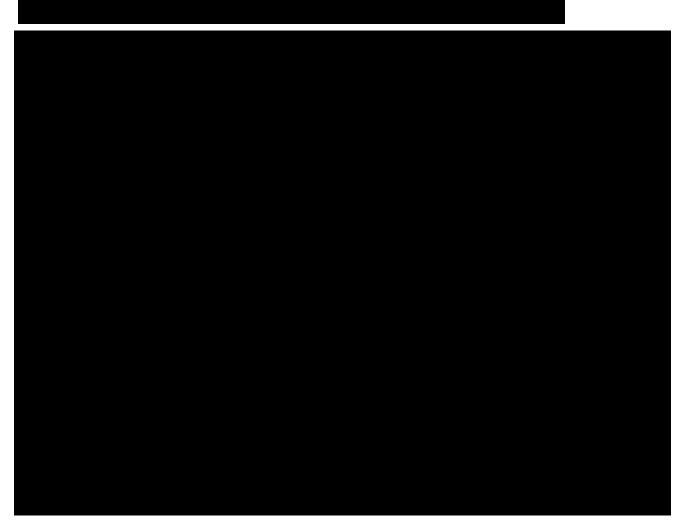
DATA MIGRATION

To migrat: like-for-like installations, we export the database/archive the related assets.

Dependin; on type of data, we nigrate using:

- CSV 1D/2D data
- JSO I/XML structured data

HOSTING SERVICES



To provide secure shared hosting, we use Rackspace for our dedicated hypervisor server, running five virtual servers. For high traffic/segregated sites we use Amazon AWS.

SECURITY

Servers are protected by a firewall, which sits between servers/the outside world and controls flow of network traffic, allowing us to determine which connection types to allow. Delivery of secure hosting services involves the following:

- Ra ckspace uses physical Cisco A 3A firewall administered via securecontrol panel locked to specific users
- Ra ckspace certified to security stan lard ISO 2 '001
- Ra ckspace provide proactive fully managed intrusion detection service
- A /S provides "security groups" which function as firewall
- Bl ock SSH, FTP and ad nin control panels fro anyone other than Union and authorised clients/third parties
- Se rvers patched against atest known vulnerabilities through automatic security updates

NETWORKING FACILITIES

Rackspace provide:

- Gigabits/second network speeds, load balancing, advanced IDS/WAF appliances from AlertLogic/Imperva
- jh-performance band ridth, ensuring fast and stable network traffic
- ne network providers, for multiple redundancies which will help ensure server • Ni av ailability
- Mu Itiply redundant internet lines

DOCUMENTATION STANDAR)S

Specification is provided that describes aspects of the product and will ensure that applications achieve the desired tasks. It als aids future developers - conveying the intent of features/code.

For server management/deployment, our p ocess doc iment describes steps to manage these securely.

ISO 27001 & ISO 27017

Rackspace and AWS certified for ISO 27001 and AW | for ISO 27017.

We use Rackspace for dedicated servers and AWS for cloud hosting.

GOVERN MENT SECURITY CLASSIFICA TONS

All classified official information provided by PSBs will be handled/processed in conformance with our Corporate Information Secur ty Policy.



[500]

Question 2.2.7 (Weighting – 1 %) (Word Count 800)

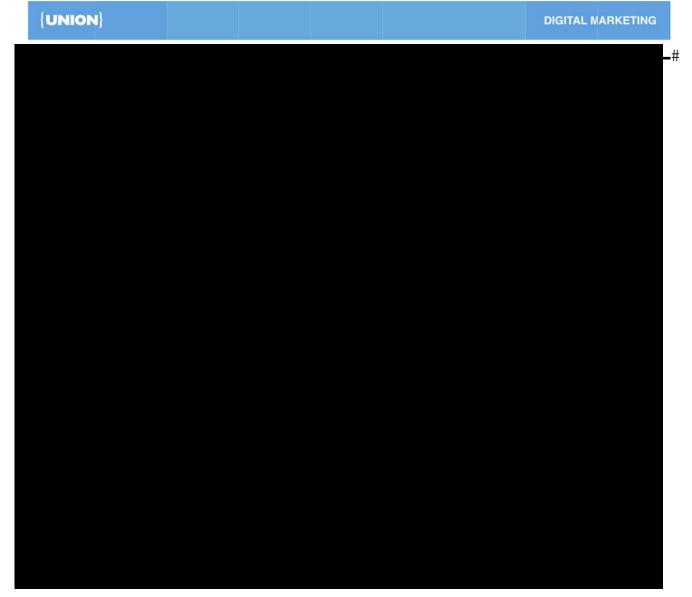
Please detail your organisation's plans for implementing a process of continuous improgement that will ensure that best practice is followed when delivering the service paying particular attention to the following:

- how you will you ensure staff are trained and developed in order to keep up to date with a Frame work Public Body's or anisation and culture, with best practice, market developments and energing technologies, so as to provide a current and innovative service to Framework Public Bodies; and
- proposals to monitor and improve your on-going levels of service e.g. customer liais on/ satisfaction surveys and how this information will be fed into the continuous improve nent process.

2.2.7. CO ITINUOUS IMPROVEMENT

OUR PROCESS

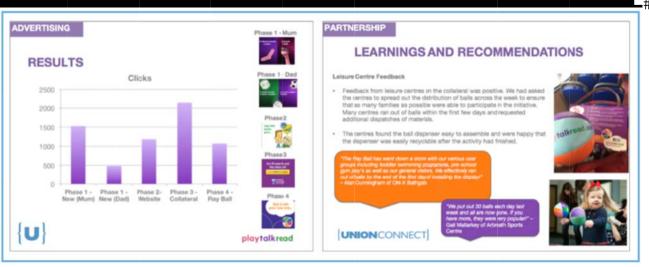




TRAININ; AND DEVELOPME IT: PSB'S ORGANIS \TION/CULTURE

On joining, each staff member is given a full induction on the PSB's busines by the Account Director. This is followed by personal learning – website, publications, news articles.

Crucial ar : our campaign evaluations, which provide t inking, implementation, and recommendations for improvem :nt.



Evaluation documents are invaluable for learning.

Account Directors are responsible for disseminating in ormation on developments in PS3 clients and impacting policy changes.

We monit or:

- Develo pments/news
- Sector trends/forecasts
- · Legisla tion change
- Scottis n/UK/worldwide Government poli ;y

To obtain more effective news on policy, we recently implemented a plan to disseminate information from the ScotGov email alert.

TRAININ ; AND DEVELOPME |T: BEST PRACTICE, MARKET DEVELOPMENTS, E /IERGING TECHNO .OGIES

To ensure best practice we are a member of the Institute of Practitioners in Advertising [IPA), Institute of Promotional Marketing, Direct Marketing Association and The Marketing Society.



Best practic : through membership of industry bodies.

We access best-in-class training programmes. Account Managers sit the IP 's Search/Foundation/Commercial Certificate and Legal Regulations Exam, and Google Analytics/Adwords. Promotional specialists sit the IPM Diploma.

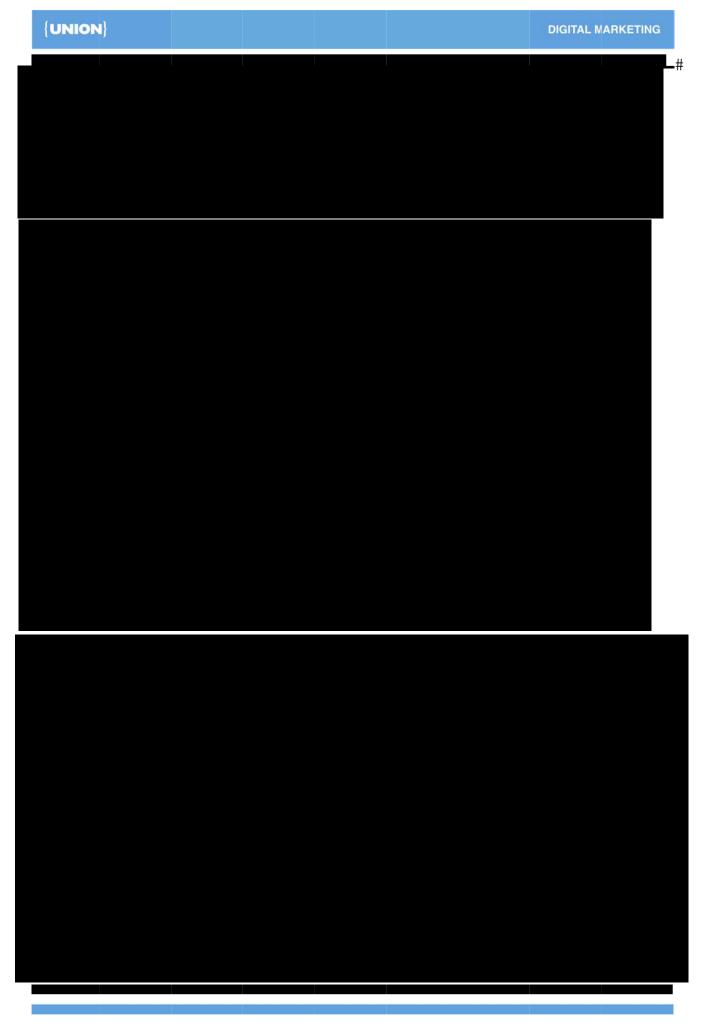


Led by M) Kyle Hardie, we implement training by:

- Review ing courses available/continually monitoring new offerings
- Using previous feedback/identified knowledge gaps to create needs-based training
- Measu ing outcomes though <PIs/surve /s/appraisals
- Using learning to improve fut ire training.

This process has enabled us to pass the IPA's Contineous Professional Development programme every year since its 1999 inception. We are currently working towards Gold certification.

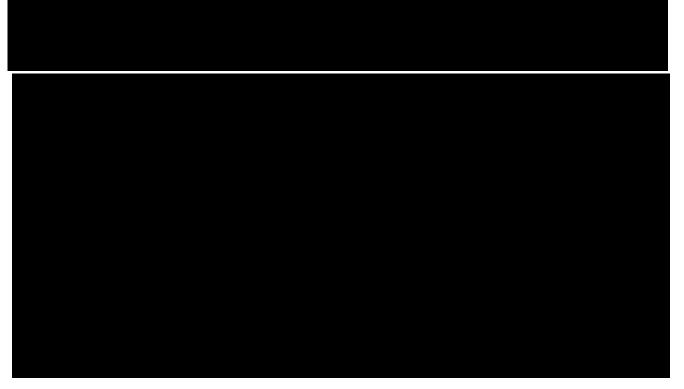
{UNION}					DIGITAL MARKETING
As evidence of provide behaviour change, we learning internally and	e attended	the Behavi	rice to PSB oural Exch	clients, to learn the inge 2015 :onferen	latest thinking on ce and casca led



PARALLAX VIDEO FROM STILL PHOTOGRAPHY SCOTLAND IT'S SPECIAL ONLY TO THE PROPERTY OF THE PRO

Emerging technology Parallax delivers a stunning 3D effect.

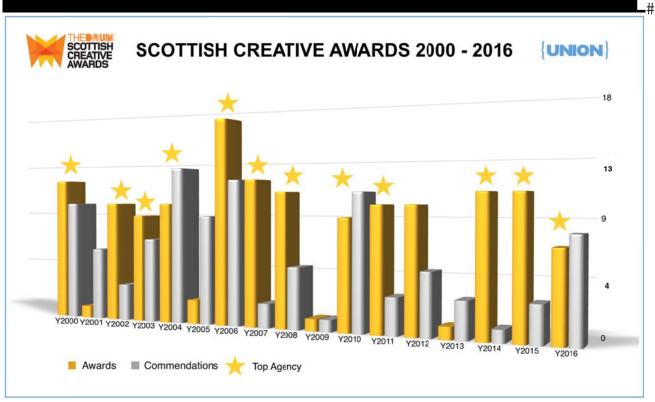
MONITO ING AND IMPROVING ON-GOING SERVI E



Our Directors review all feedback - positive or negative - and incorporate it into our continuous quality improvement strategy. Directors keep in touch with senior clients at all PSBs, requality meeting to discuss areas for improvement.

To implement any lessons learn ed, plans are communicated to account teams through on-going training and feedback sessions.

Our continuous improvement procedures help us maintain a market leading position in creative output (Scottish Creative Award;) and industry effectiveness (Marketing Star/IPA Effectiveness).



Top agency 12 times in the past 17 years.

[800]

■#

Question 2.2.8 (Weighting - 5) (Word Count 600)

Please provide details of how you will ensure that sufficient capacity exists at all times to deliver the Framework, including Framework transition and periods of high demand, and how you will ensure that there is a consistent level and propriate quality of service provided to Framework Public Bo lies, regardless of spend or geographical spread across Scotland.

2.2.8. CA 'ACITY

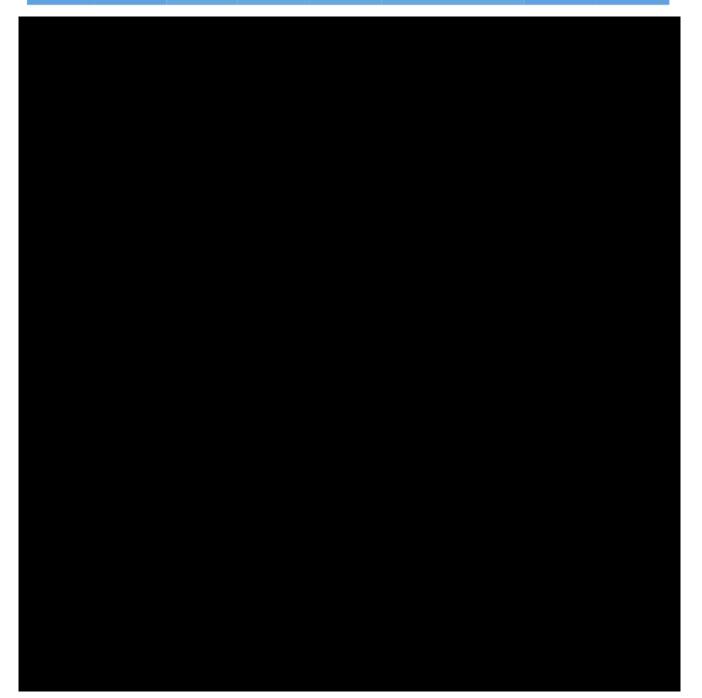
To ensure we continually have the capacity to deliver this Framework, including transition and periods of high demand, we follow capacity planning processes, in three are as:

- Ro bust demand forecasting
- Co ntinuous evaluation and management of canacity
- Co ntingency processes for exceptionally high demand/capacity shortage.

DEMAND FORECASTING

To provide appropriate resource, we forecast demand during weekly/monthly/annual magement meetings. We base forecasts on previous demand, industry trends, dialogue with client and key dates for Public Sector Body (PSB) contracts, including any repeat requirements (e.g. seasonal campaigns - Food Standards Scotland).



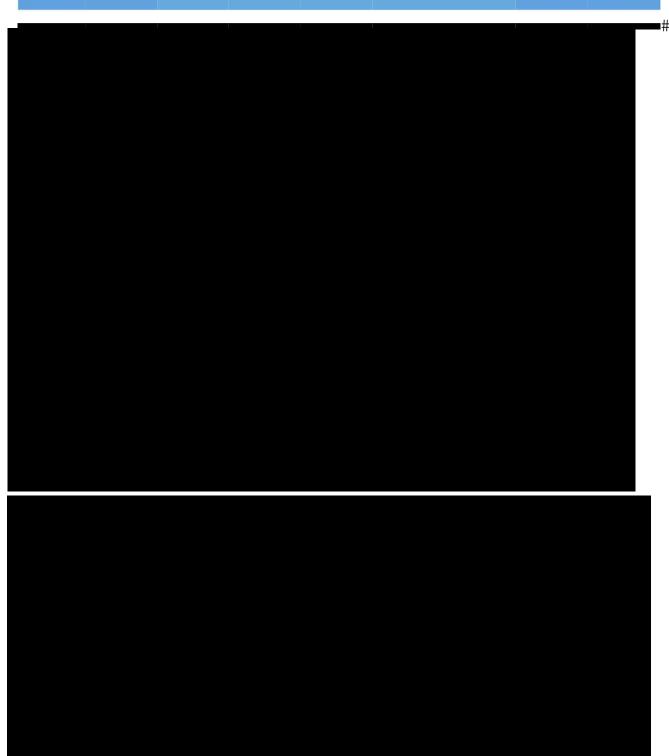


MANAGI IG ONGOING CAPA ITY

Providing extensive capacity to this Frame *I*ork, we maintain a workforce of people at our Edinburgh office across all required departments.

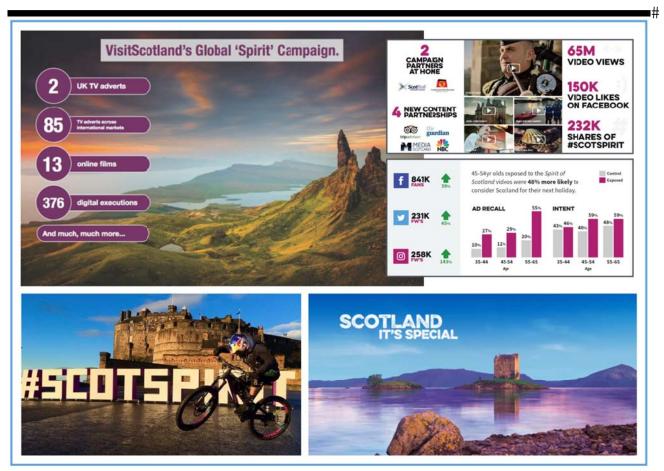
Each client has a dedicated team headed up by an Account Director and has consistent points of contact.

Our Head of Digital works closely with Account Directors, allowing quick re-assignment of staff to help the core team deal with excess demand.



To continually meet PSBs need, regardless of their spend/geographical spread, we maintain a flexible, floating resource of this ensures that we can mobilise on new business and large projects at short notice, often critical for PS 3s. We have done this recently for Scottish Government's Parental Influence and Skills Development Scotland's Digital World (SDS) campaignes, both of which required full multi-channel campaign development within short timeframes.

In 2015/1; this flexibility allowed us to launch a global multi-channel campaign for VisitScotland whilst simultaneously completin; substantial projects for Scottish Enterprise, Scottish Development International and SDS.



Award-winning global brand campaign or VisitScotland.

CONTINGENCY PLANNING

Responding quickly and effectively to unforeseen circumstances is an accepted part of working with PSBs. For example, we steeped in at short notice to assist a website launch for National Records of Scotland.

To maintain service quality while responding to increases in demand, we can use our network of 10 freelance designers. We can scale up further by:

- Re allocating resource from our Leeds office;
- su p-contracting resource from our /orldwide Partner agencies in England/Northern Ireland.

ENSURING CONSISTENT LEVELS OF S : RVICE

Focusing on maintaining consistent levels of service for each clie it, we will ensure:

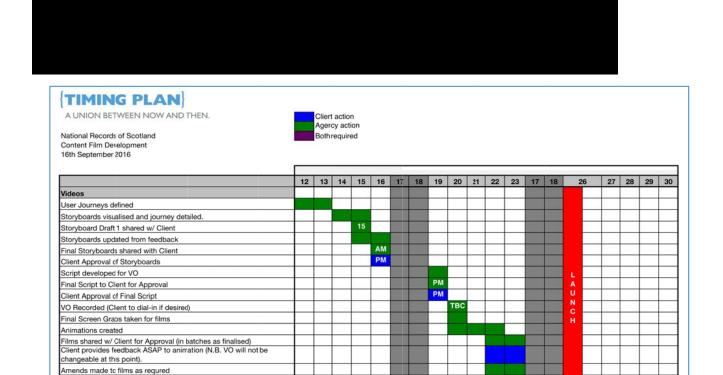
- Th e appropriate number of staff
- Th ey are of consistent high quality
- Co nsistency of service in the event of absence or leave
- All ocation of deputies for each member of tea at contract commencement.

Technical infrastructure:

• To p quality IT infrastruct are (e.g. superfast internet/video conferencing), business travel accounts and well-equip led meetin a spaces e sure we can communicate seamlessly with clients.

Core and nore:

- Co re team delivering ca paigns on a daily basis
- Ba ck-up support team across disciplines
- Ke y contacts assigned for accounts to ensure familiarity.



Example rapid response timing plan.

Final Films sent to client for use

Project review

These processes ensure a consistently excellent level of service for all PSBs, regardless of size/spen I, upholding our reput ition of delivering excellence.

[600]

Question 2.2.9 (weighting - 5 %) (Word Count 800)

Where a "ramework Public Bod / has an urgent or em regency re uirement, please provide, in detail, your structure for accomplicating unforeseen requirements of this nature and your proposed formal processes to initiate such activity.

2.2.9. AC COMMODATING UNFORESEEN REQUIREMENTS AND PROPOSED FOR MAL PROCES SES

EMERGE NCY PLANNING

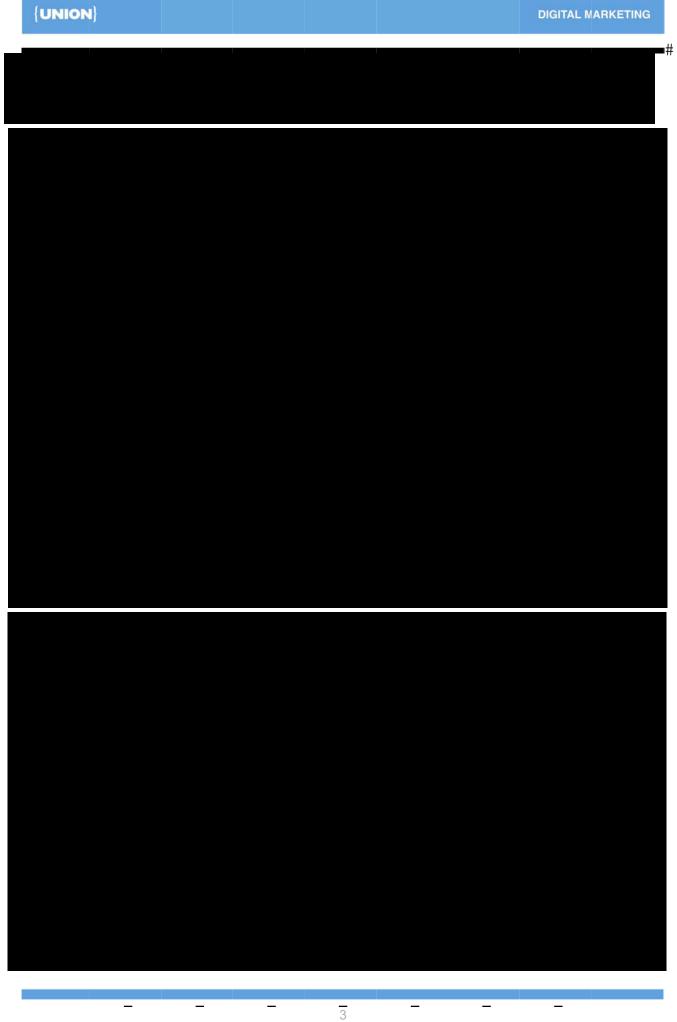
Our staff are experienced in helping clients through energency challenges, and we have a formalised a process and policy. This policy is updated annually in line with best practice by Senior Management, and shared throughout the agency.

The Union has experience of crisis management with a range of clients. For example we:

- Worke I for QMS during the 2001 Foot and Mouth crisis by immediately preparing an emergrancy team to ensure inportant campaign messages were agreed and disseminated in the right wily, at the right time
- Assisted Food Standards Sc tland during the reaction to a perceived controversial health campaign by working with client and agency legal teams to provide the appropriate response swiftly and effectively.



	DIGITAL WATER TING



{UNION}

DIGITAL MARKETING

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Question 2.3.2 (Weighting – 6 1%) (Word Count 1800) + (Word Count 25 1 per CV)

Account Management - Please rovide a detailed breakdown of your proposed Account Management delivery, to include all disciplines relevant to the requirements as set out in Schedule 1 and Schedule 1A of the Entire Agreemen, paying particular consideration to the folloring;

- Detail low the services will be delivered and managed for all geographical locations, along with an account organisational structure for providing the service; (This must clearly demonstrate the Tenderer's senior management hierarchy and the names of key senior and account management individuals involved in the delivery of the service; provide "V's detailing the senior nanagement staff's experience relevant to their role in the contract, key skills, awards and accomplishments in the Dreative Advertising sector);
- Details of the support staff w o will be responsible or administering the Framework, their roles and reporting lines;
- Mechanism for approval of any change to the above;
- The contingencies in place to work out—ith normal working hours as required and to ensure busine is continuity in the event of abse—teeism through holidays, sickness or key personnel leaving:
- Details of formal internal met nods of interfaces bet reen the A count Manager(s) and other internal staff within your organisation;
- How internal standards and nonitoring of approvals/sign-off are managed and communicated internally/externally;
- Details of complaints proced re and escalation process including where the Account Management Team are unable to resolve complaints satisfact rily or within agreed timescales; and
- Trainin a/development and monitoring of performance of the Account manager(s).

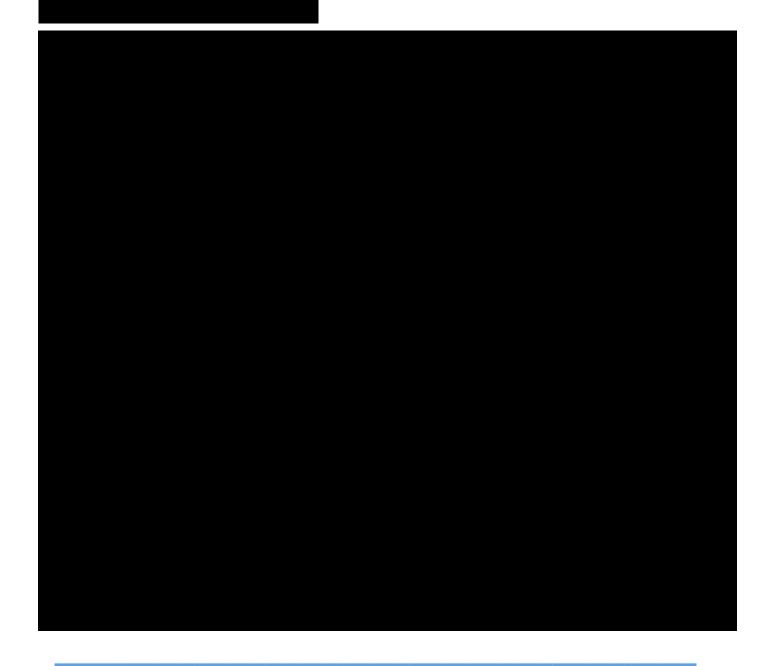
2.3.2. HO N THE SERVICES WILL BE DELIVERED ND MANAGED

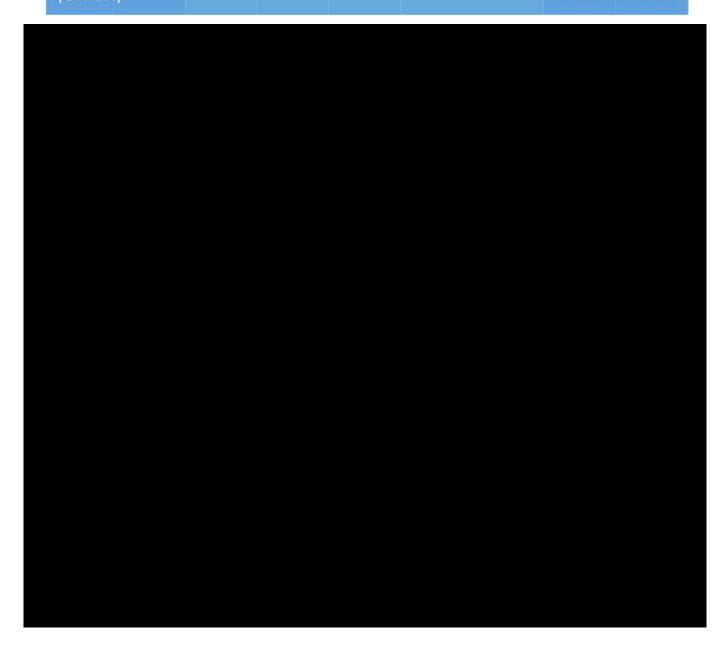
GEOGRAPHICAL LOCATIONS

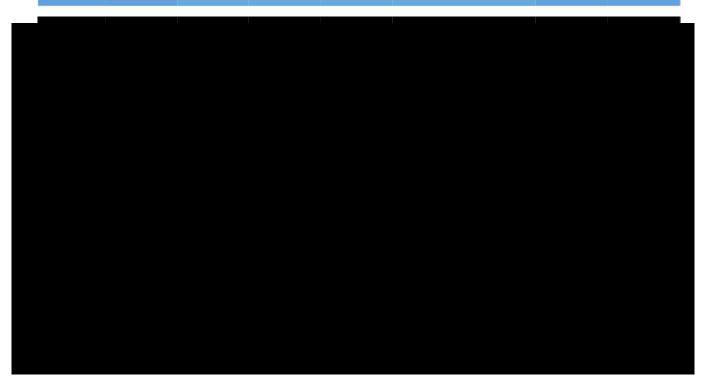
We will deliver the services based from our offices in Edinburgh – where our staff across all disciplines are based. We have access to meeting/business spaces in all Scottish cities – through Clydesdal Business Banking. /e recognise the need to service Public Service Bodies (PSBs) throughout Scotland and will use video-conferencing/phone/email when appropriate. Outside Scotland ve can service clients through our Leeds office, and through World wide Partner Inc. (WPI) agencies in Belfast and Landon. For international delivery ve will work with our WPI network, vith 65+ agencies in 50 markets.

ACCOUNT ORGANISATIONAL STRUCTURE

To deliver a service relevant to the requirements (Schedules 1/1A), we will draw on the specialist skills of a seam drawn from The Union. We will provide a seamless service led by Union







To ensure a collaborative/joined up approach across all disciplines our staff are all based in our Edinburgh office.







All services rom a team under one roof.

Our organisational structure ensures:

- Clear accountability: Public Sector Bodies (PSBs) are assigned a Board level contact with ultimat a responsibility for ser rice delivery
- Simpli :ity of communication/management: Named day-to-day contact per engagement/campaign
- Integrated thinking: Joined-up digital planning including bran I and data
- **Budge**!: Streamlined proces i by deploying right resource at right time avoiding duplication saving PSBs time/money

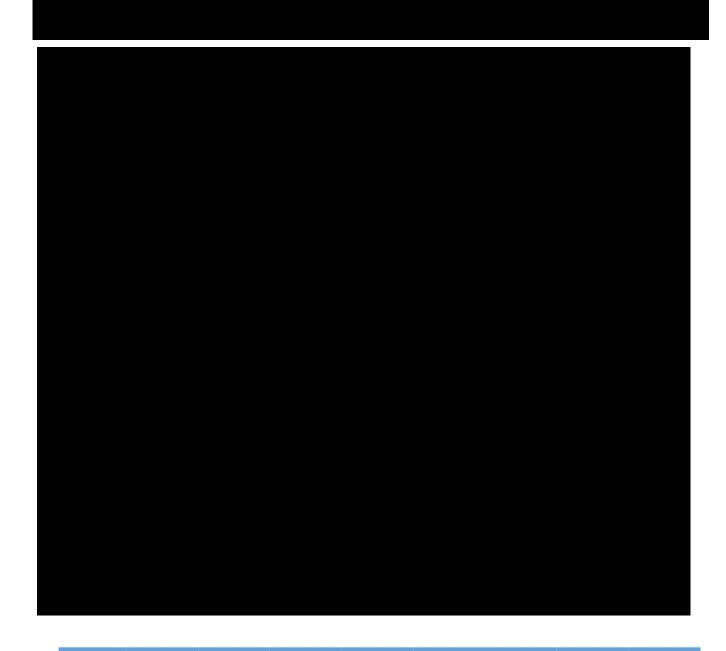
We take pride in providing best-in-class Account Management to deliver a service relevant to the requirements through strong leadership, trained staff, affective pracedures and dedication to continuous improvement.

Last year we achieved the highest possible score for Account Management for VisitSco land's Relations ip Management programme; and were rank at No.1 across Lloyds Banking Group roster portfolio o 15 agencies.

CUSTOMISED SERVICES

To deliver excellence in Account Management and client service we are organised in si cunits customised by project, and based on disciplines required:

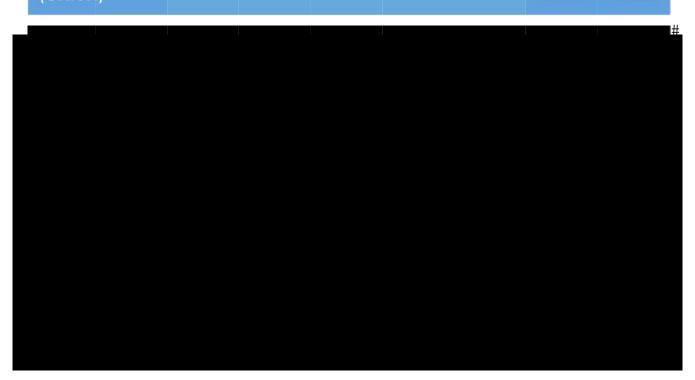
- **Direct** r: responsible for ser ice delivery
- Planni 1g: responsible for str itegy
- Project Management: responsible for campaign delivery
- Creati 'e/Design: for concepts/design/c intent
- **Development:** for technical delivery
- Analysis/Online Marketing: for online analytics/social media/SEO

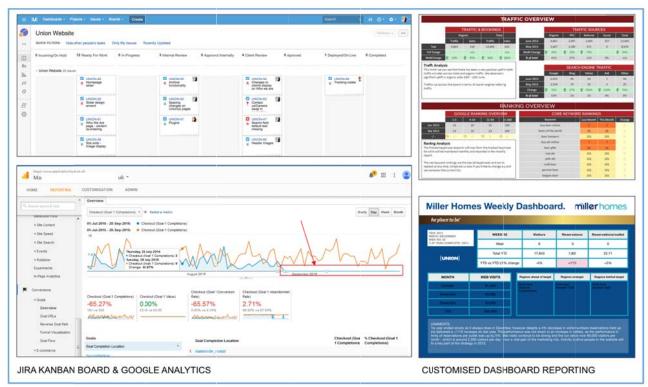




We also ensure that all projects are effectively tracked/monitored and reported on.

- So everyone is fully aware of deadlines we produce a **Project Timing Plan** indicating key milestones/responsibilities.
- Thi s builds in time for **Client/Stakeholder app 'oval.** For example The Scottish Government requires policy approv II, whereas QMS may have to gain approval from Rural Payments Agency.
- Ea ch campaign is itemis ad with a **Job Number** on our Synergist platform.
- Ea ch step in the campai in process is formally initiated/tracked by **Briefing For 1s.**
- Fol lowing each meeting/ ;all, project actions ar : documented and circulated in a **Contact Report.**
- All **Quotes/Estimates** are formally submitted requiring written approval.
- W :ekly Status Reports :rack all jobs and next actions.
- Di jital projects are carefilly documented with Statement of Work/Technical and Functional Specifications.
- W :b design/build projects are set up in **Jira** sy :tem, using a Kanban board to trick progress/issues/bugs.
- Cli ents are provided with feedback/ veb/data with weekly/ nonthly **Dashboards** and **G ogle Analytics**.





Key reports/'ools for digital projects.

EXTRA RESOURCE FOR HIG | DEMAND

As added value we offer additio all staff - s lould extra work be required. Details below:



MECHANISM FOR APPROVAL OF A CH INGE

In the unlikely event that we are required to change st iff, we follow this procedure:

- 1. Advis a framework clients of change immediately
- 2. **Propose** a replacement staf with CV and recommendation
- 3. Arrange **meeting** between s aff member/client if n :cessary
- 4. Seek | ipproval to implement change
- 5. Address **concerns** raised inecessary, seek alternative solution.

We offer additional reassurance; to mitigate the impact:

Notice Periods: Minimum period of three nonths - six months for senior/key staff.

Market In telligence: We monitor marketplace for a pipeline of candidates.

Succession Planning: We identify 'high potential' individuals and ensure they receive appropriate training so they can take on additional responsibility should the noted arise.

Crisis Planning: In the event of staff leaving at short lotice, we use resource from our trusted freelancers.

OUT-OF-HOURS WORKING

We seek to provide a positive work-life balance for employees whilst delivering against client expectations. We proactively so redule project completion times against resource availability/client deadlines – this ensures we are able to minimise out-of-hours working. When necessar to complete urgent tasks/meet deadlines, we offer time off in lieu/bonus for staff.

BUSINESS CONTINUITY

Our large team ensures we have capacity to ensure business continuity in the event of absenteeism through holidays/sickness/key staff leaving. Our procedure:

REQ JIREMENT	REQ JIREMENT INTERNAL S 'STEM	
ANN IAL LEAVE	 C :ntralised leave diary aids resource planning St ructured holiday request process Maximum one person in e ich account team on le ive at once F irmal written project han lover to designated st ind-in 	Large/trusted bank of freelancers
SI ;KNESS	St aff communicate absence by 8.30am, to allow for cover/re-allocation of b iefs/tasks to take place	
STAFF TURNOVER	 Mi nimum notice period of 3-6 months, allowing ti ne to recruit - a full hand over to take place C apacity to temporarily re-structure departments until replacement found 	
EM :RGENCY A :SENCE	 24 /7/365 cont ict St aff home/mobile phone lumbers stored in centralised system for emergencies K is personnel mobile numbers given to clients T ams can be coordinated at short notice to meet with client/hold conference call 	

Contingenci is for planned and unfores ien absence.

{UNION}	DIGITAL MARKETING
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FORMAL INTERNAL INTERFACES

To ensure seamless project deli /ery our internal interf ices facilitate clear communication across multi-disciplinary teams and with the client.

INTERNAL STANDARDS AND SIGN-OFFS

Our sign- off procedure ensures the highest quality out outs:

• Statem ent of Work, Technical and Functional Specifications signed off by Digital Account

Director/Technical Director

• All digital projects tested/approved by Technical Director, Head of Digital Design and Digital Account Director before goin | to the client for testing

Sign-offs are recorded onto our 3ynergist project management system – so all team members can access and check.

Formal client approval is sought (in writing) at key stages:

- Strateg y
- Timing 3
- Budget s
- Statem ent of Work
- Functio nal Specification
- Techni : al Specification
- Photog raphy/Illustration
- UX Testing
- System Performance Testing
- Go-Liv :

These are logged onto Synergist by the Account Direc or/Manager for the relevant project.

COMPLAINTS / ESCALATION PROCESS

Our procedure ensures swift, appropriate action from Senior Management when a project deviates from the project schedule or fail to meet client expectations. To implement any lessons learned, outcomes are communicated to the team and incorporated into on-going training.



If, for any reason the team/client are unable to resolve, authority to resolve any client is the immediately and is available 24/7/365 to speak to clients.

STAFF T LAINING

As an active member of the Marketing Society, IPA, IPM and DM \ we are committed to building a highly skilled, world-class creatine services workforce.

We use the IPA's CPD (Continuous Professional Development) programme to promote a culture of continual learning and personal development. For example,

recently completed the IPA Search Certificate to address a particular gap in expertise.

Having successfully achieved accreditation in each of the last 15 years, we are aiming for Gold categorisation (awarded only to leading agencies across the UK).

All our Ac :ount Directors/Managers sit the IPA's Foun lation Certificate and _egal Regulations exam, which mitigates risk during project management.

We invest heavily in staff trainin; with attendance at external seminars, conferences, workshops and courses - which are shared internally at agency 's now and tell' sessions.



PERFORMANCE MANAGEME IT

Staff performance is monitored in an on-going basis through weekly 1-2-1s, an annual appraisal and a mid-year interim review with Line Manager. Fee lback is gathered from colleagues and clients. Purpose is to monitor/give feedback on perfor hance/progress/personal development, as

well as providing objectives to help further their development goals.

[1,800]

13



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Question 2.3.3 - Weighting - 30% (Word Count 1500)

Business Management - In order to meet the contract management requirements outlined in Schedule 1 and Schedule 1A of the Entire Agreement, the Contractor must have well established formal tracking tools and processes to deliver the service, ensuring business continuity at all times. These must be used as a formal monitoring mechanism within your organisation. Please provide a detailed breakdown of your processes for tracking and delivery, paying particular consideration to the following:

- details of all tools and processes to track and report on progress of tasks and how you keep abreast of the latest tools and technologies in the sector;
- details of the management reporting arrangements employed to monitor tasks;
- details of how these outputs will contribute to the management of risk and inform future activities:
- details of formal methods/process for identifying and addressing errors or under delivery including how and at what stage the client is informed.
- provide examples of the management information and details of any additional management information that will be available, including frequency. Outline how all of this will be used to identify and manage activity across the framework.
- details of any business continuity management standards applicable e.g. ISO 22301, and the processes and procedures in place to ensure the service is delivered in the event of an emergency situation occurring.

2.3.3. BUSINESS MANAGEMENT

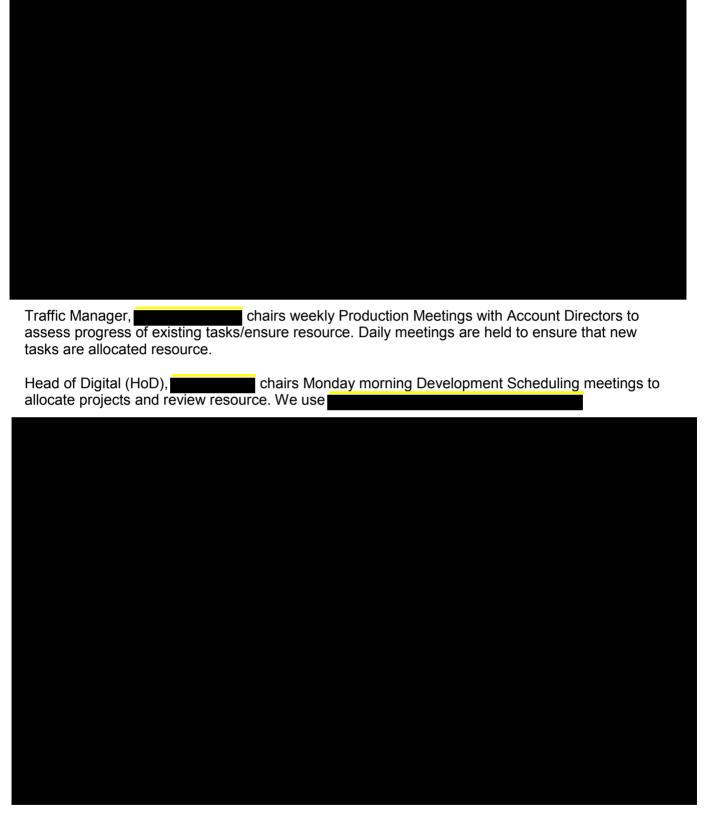
TOOLS AND PROCESSES

To track and report on the progress of tasks we have robust tools and processes.

Our Synergist project tracking and reporting tool logs all tasks and assigns a unique reference. Staff time and production fees are allocated, generating a Timing Plan and Cost Estimate.

The tool allows for information management, resource scheduling and finance integration, ensuring all tasks stay on time and budget. Specifically:

- · How a task is progressing against time and budget
- Who has, is and will be working on a task
- Which tasks are due to hit which department and when
- The status of tasks.



We keep abreast of the latest tracking and reporting tools and technologies.

Member access to the IPA Advisory Service provides us with bi-annual information on market dynamics, including reporting tools.

{UNION}		DIGITAL MARKETING
Our IT Manager, Board.	monitors	performance, providing monthly reports for the

MANAGEMENT REPORTING

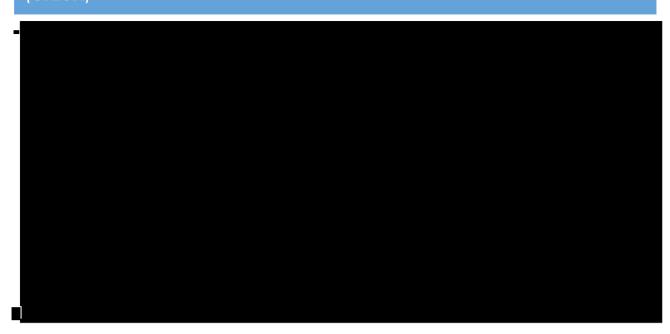
The Union has a number of management reporting arrangements in place.

The Digital Account Director/Technical Director/Lead Digital Strategist report formally to HoD on project KPIs and client service/performance, based on statistical performance/client feedback. HoD also seeks direct feedback and disseminates this through internal meetings.



which allows us to identify areas for

improvement, and for performance issues to be rectified.



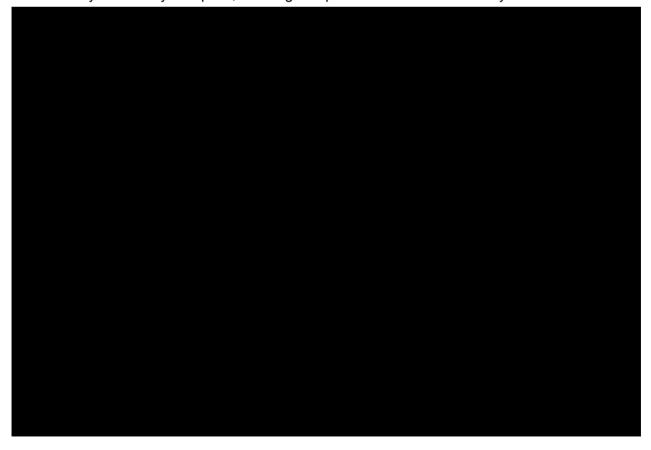
Board meetings have an agenda item, 'Client Health', based on our 'Traffic Light' report. Escalation procedures are enacted where appropriate.

We review the performance of sub-contractors annually, identifying areas for improvement.

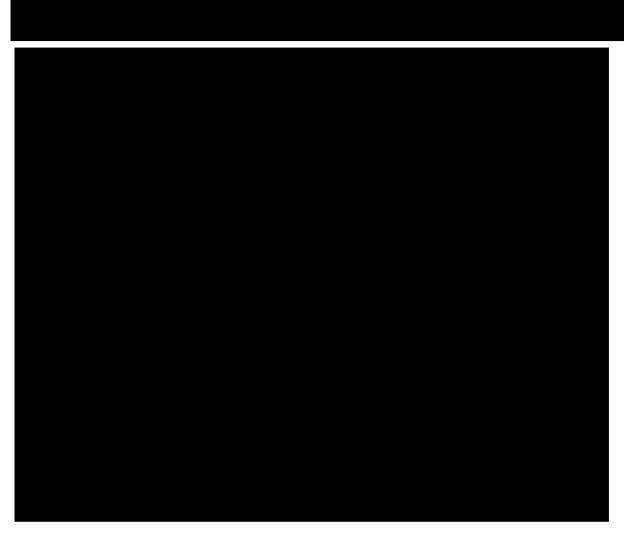


On-going project metrics - response/click-through rates/competition entries - provide 'real time' performance. For example, where a particular creative treatment/website might not be effective, we can respond immediately.

ROI analysis is a key discipline, allowing comparisons with similar activity.



MANAGING RISK



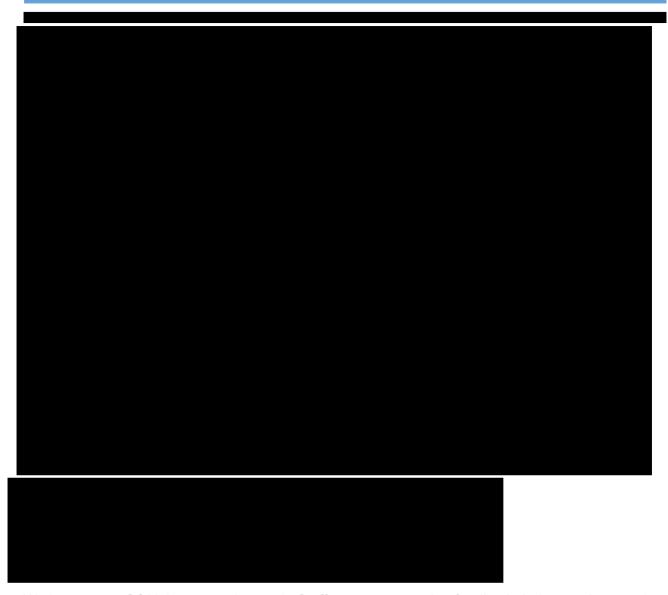
This process allows us to:

- Identify potential risk through data or observation
- Assess risk seriousness/likelihood
- Plan for specific scenarios
- Implement actions to prevent occurrence/acting if it can't be prevented

At its heart is communication - to staff and sub-contractors. Senior Management take responsibility for client tasks, and disseminate to team members as appropriate.

INFORMING FUTURE ACTIVITIES

The information ensures Continuous Quality Improvement (CQI), allowing us to meet or exceed the expectations of clients. Our CQI follows a structured process:



We interweave CQI it into everyday work. Staff are encouraged to feedback their own views and empowered to develop processes to improve future tasks. Senior Managers then ensure that new processes are implemented.

PROCESS FOR IDENTIFYING ERRORS/UNDER DELIVERY

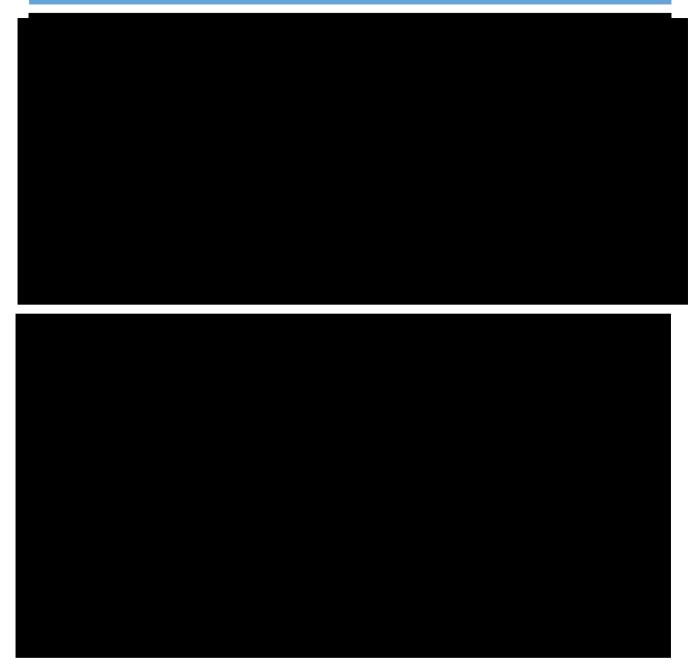
The Union's formal process to identify errors or under-delivery is based on the measures through Synergist, Jira, management reporting, project data, and client interaction. For example:



ADDRESSING ERRORS/UNDER DELIVERY

To address errors or under-delivery we deploy our Escalation Process:





EXAMPLES OF MANAGEMENT INFORMATION

The Union provides regular management information to clients throughout the course of a task.

Timing plans are prepared and circulated to the client from the outset. This gives an at-a-glance view of project delivery and key milestones. It also facilitates easier transfer of projects between team members at the PSB when required.

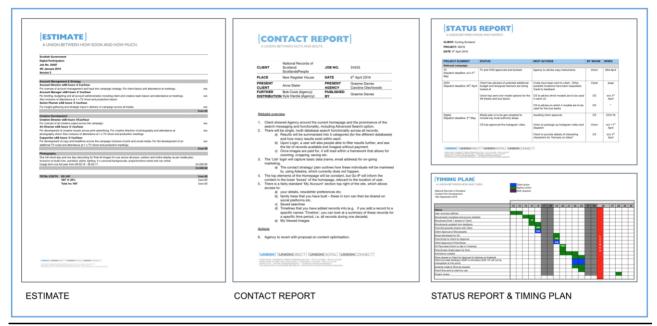
A Cost Estimate is provided to the client at the beginning of a task, based on the agreed Framework rate-card, proposed Media Plan if applicable, and any external production costs. We provide consistent estimates based on the amount of hours we expect a task to take and the production requirements. This provides complete transparency on all aspects of the project budget.

We will provide weekly Status Reports to ensure all parties are aware of what stage the project is at and can highlight any delays that may arise.

These are referred to at Status Meetings, the regularity of which is agreed with the client. For short lead-time projects, meetings tend to be more frequent.

Our ethos is that communication is key to a successful relationship, thus regular day-to-day contact will be maintained through telephone and email.

Finally, a Contact Report will be provided following any detailed call or meeting that has clear actions, allowing all to be aware of and the timings associated.



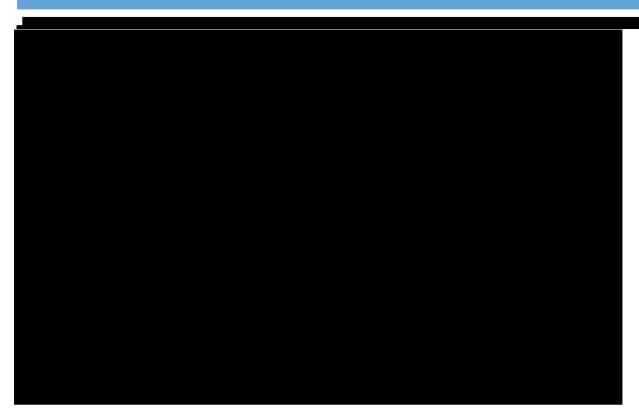
Reporting and management information templates.

This gives both agency and client visibility of agreement and allocation of tasks, as well as providing on-going information to the project team.

Ongoing data and metrics is also supplied and visible to the client through dashboards, Jira software and Google Analytics as described above.

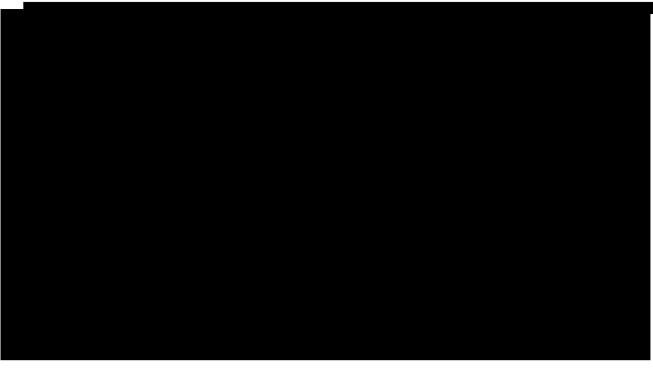
BUSINESS CONTINUITY MANAGEMENT

We follow the principles set out in ISO 22301 when developing and maintaining our Business Continuity Plan (BCP), which lists all possible threats to the agency, potential losses incurred, and processes, procedures and standards to mitigate against causing disruption to business.

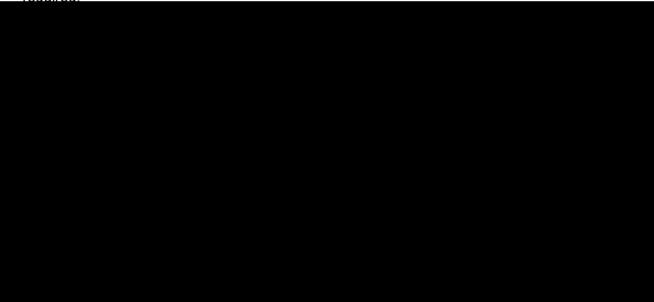


EMERGENCY SITUATION PROCESSES AND PROCEDURES

Through the BCP The Union has a clear process in place to ensure service delivery in the event of an emergency situation.



We have a data backup structure – internal and external so we can access all task files as required.



With no physical access to the office, all clients and suppliers are provided staff mobile numbers, stored on two external FTP servers.

If an alternative office location is required, all telephone traffic is forwarded onto numbers at the temporary location. In the event that there is no access to servers/desktop machines, devices would be rented through Hamilton Rentals, with software pre-installed, allowing work within 24 hours.

We have alternative instant office availability across the UK with Clydesdale Bank, or our Leeds office.

[1,456]

Question 2.3.4 (Weighting - 10%) (Word Count 1200)

Business Continuity and Cyber Resilience - A key element of the service will be the Contractor's Business Continuity in respect of Cyber Resilience services. Tenderers should provide distails of any standards applicable in this area (e.g. ISO 27001, ISO 22301, ISO/IEC 20000, Ciber Essentials/Cyber Essentials Plus or their equivalents), advise whether and certifications are held and province details of any plans to achieve any certification. Tenderers must also describe their procedures to ensure continuity of service and protection against cyber-attacks, paying particular attention to the following:-

- de'ails of processes followed including those for assessing future risks;
- testing of Disaster Recovery policies and procedures, incl iding the dates, duration and frequency;
- *m* thods for the back-up of delivering services should an incident occur including *m* npower and access to equipment;
- m thods in place to mitigate against cyber-attack and crime using online technologies including processes relating to Boundary Firewalls and Internet Gate vays, Secure Configuration, Access Control, Mal vare Protection and Patch Management;

Tenderers should refer to the UK Governments Cyber Essentials Scheme and consider the information included within the scheme when providing their response to this section. (https://www.gov.uk/government/publications/cyber-eisentials-scheme-overview)

Where applicable, Tenderers must ensure that any sub-contractors appointed to deliver any of the services have Business Continuity and Cyber Resilience measures in place.

2.3.4. HO N WE ENSURE BUSINESS CO ITINUITY AND PROTECTION AGAINST C BERATTACK;

To ensure continuity of service \cdot e follow the principles of **ISO 22301** and have designe 1 our **Business Continuity Plan** in line with this. We aim to have full **ISO 22301** certification in 2017.

In order to mitigate against Phishing and Hacking we follow the recommendations of **H I Government Cyber Essentials Scheme.** Our application for this is currently with the certification body for approval.

We have identified the likelihood and potential impact of factors which may disrupt the business. Critical business processes have then been identified, as have the assets required to deliver these processes.

Every effort has been made to ensure that adequate financial, organisational, technical and environmental resource is available. The safety of staff and systems has been placed at the heart of this process. Adequate insurance is in place to cover any potential risk, and funds would be available to hire equipment and relocate the company to work from serviced offices in Edinburgh should the need arise.

DISASTER RECOVERY PROCESSES TO ENSURE CONTINUITY OF SERVICE

Assessing future risks

We continually review and assess the business continuity risks. Any changes are implemented and staff are informed and trained on these changes at Union Academy sessions.

Testing of Disaster Recovery policies

Mitigating against data loss

BACK UP SYSTEMS TO ENSURE CONTINUITY

UNIONBACKUP SCHEDULE

{UNION}		DIGITAL MARKETING
0.5		
Offsite storage		

Mitigate power failure

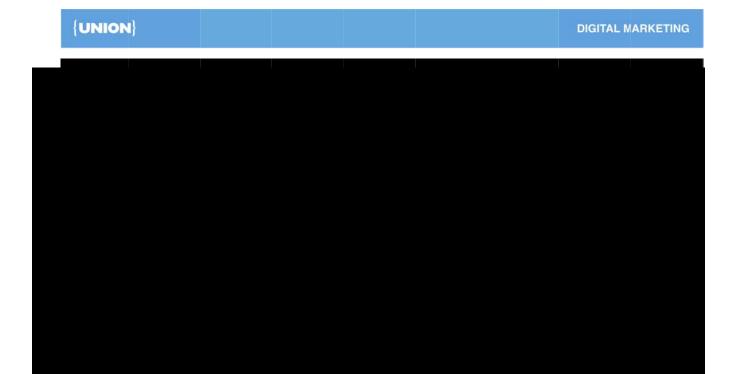
Remote a cess to servers

Maintain communications

Equipment rental

METHOD 3 TO MITIGATE AGAINST CYBER ATTACKS

The methods we use to protect ligainst these types of attacks are:



[1,197]

2.4 Sustainability/Corporate Social Responsibility (Weighting 0%)

Question 2.4.2 (Weighting - 0%) (Word Count 100)

Tenderers must confirm that, where appropriate, they will support the Scottish Ministers policies on Sustainability and Corporate Social Responsibility in delivering the service required.

2.4.2. SUSTAINABILITY AND CORPORATE SOCIAL RESPONSIBILITY

Sustainable procurement is defined as: "A process whereby organisations meet their needs for goods, services, works and utilities in a way that achieves value for money on a whole life basis and generates benefits not only to the organisation, but also to society, the economy and the environment". - Scottish Sustainable Procurement Action Plan, October 28, 2009.

The Union confirms that we will support Scottish Ministers' policies on Sustainability and Corporate Social Responsibility in delivering the Framework contract.

We have a strong track record in this area, and will continue to support the Scottish Government in its CSR objectives.

Question 2.5.2 (Weighting - 100%) (Word Count 800)

Please describe how your organisation proposes to commit to being a best practice employer in order to a upport these Scottish Ministers workforce policies in the delivery of this Framework. Answers weed not be constrained to or be reflective of any examples given alongside this question.

The tenderer should take the engagement and empowerment of staff seriously; take a positive approach to rewarding staff at a level that helps tackle poverty (e.g. through a commitment to paying at least the living wage), provide ski is and training which help staff fulfil their potential, that you do not unfairly exploit staff (e.g. in relation to matters such as the inapprepriate use of zero hours contracts): that your company will demonstrate organisational integrity with regards to the delivery of those policies. This reassurance should be achieved by providing tangible and measurable examples that can be monitored and reported as part of on-going contract management.

2.5.2. WORKFORCE BENEFITS

As a best practice employer, we have a range of policies and pro edures focused on engaging with and empowering each member of our vorkforce (ith positive employment terms a id conditions. Our policies are aligned with the Scottish linisters' workforce policies and the Fair Work Convention. This will continue through the duration of the contract, and we will monitor and report on it.

ENGAGING AND EMPOWERING STAFF

Our board members have an 'open door' policy, aiding transparency and allowing staff to communicate their needs.

We encourage a growth mindset where people are empowered to influence agency life. We adopt 360-degree information exchange through a Staff Survey and twice yearly appraisals that highlight successes and opportunity for development.

Staff meetings are held monthly.

REWARDING STAFF

All of our employees were paid the Living Wage well in advance of its implementation. We are an Accredite | Employer. We have amended our contract with our cleaning company to ensure that everyone working in our building is paid the Living Waje.

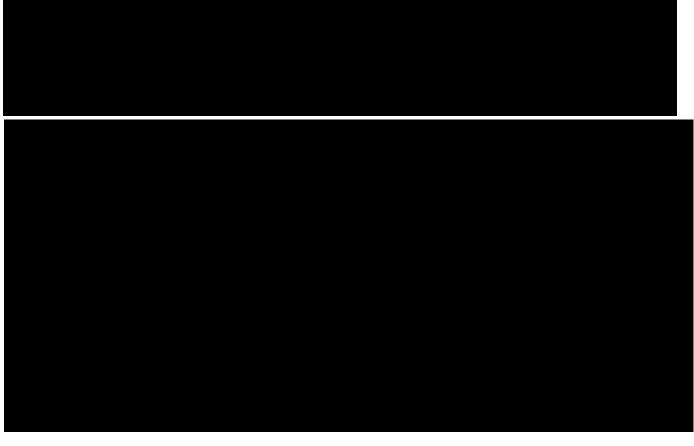
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We are an Accredited Living Wage Em loyer.井

From inception in 1996 we have paid all staff a 4% contributory pension - and continues to pay above the required level.

To nurture talent in the agency, a formal training structure gives Account Directors clear responsibility for a particular strand, reporting to the Managing Director:



Our IPA's CPD programme demands that all people log at least 24 hours of personal development annually. We have achieved this for 14 consecutive years.

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Uniquely in Scotland, we are members of Worldwide Partners. This supports our employees' development by sharing learning from international conferences and information share. We had three mentors and two mentorees benefitting from the Marketing Society Associates Programme.



Delegates a the 2016 EMEA meeting, pened by Pauline Aylesbury from the Scottish Government.

NON-EXPLOITATIVE CONTRACTS

The Union does not, and will not, offer zero hours contracts. We do not use 'umbrella' companies.

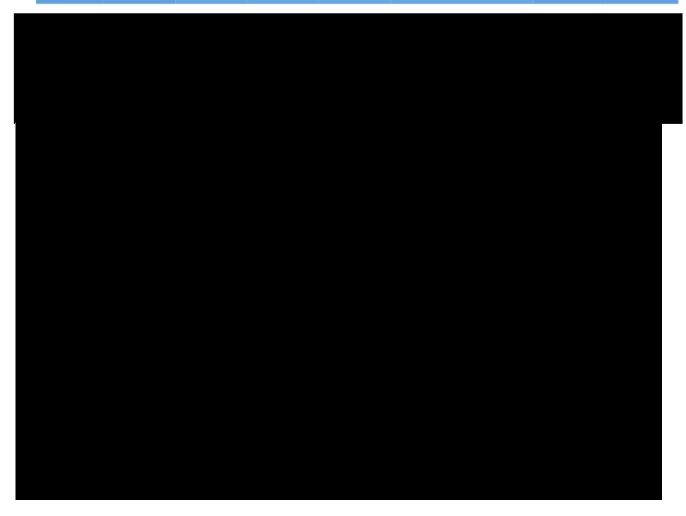
We are supportive of flexible working, working from home and, at present, we have peoble working part time, compressed hours, flexitime, and phased retirement. We allow career breaks.

We are currently providing pro bono consultancy for a new initiative designed to connect employers and parents looking for part-time flexible work.

ORGANI ATIONAL INTEGRIT (

We demonstrate organisational integrity through tanginle results.

- In 2016 we promoted 17 % of our staff in recognition of personal development.
- La st year we recruited nine people at entry level, creating career opportunities and supporting the industry.
- Fol lowing talks with a range of educational establishments, such as Strathclyde Jniversity and Forrester High School, last year we gave placement experience to 12 young people. In additional, we provide three month haid internships to two undergraduates each summer.
- We recruit people based on aptitude and attitu le, not their protected characteristics, such as gender, religion, sexual orientation.



- We have opened conversation with SDS regar ling the employment of a Modern Apprentice.
- We currently employ people from various ethni : backgrounds and 17 different nations, highlighting diversity.
- We are a Cycle Friendly Employer since 2013.

Our Staff Handbook makes clear the responsibility for workplace respect and tolerance. Our flexible working and general culture contributes to workflife balance.

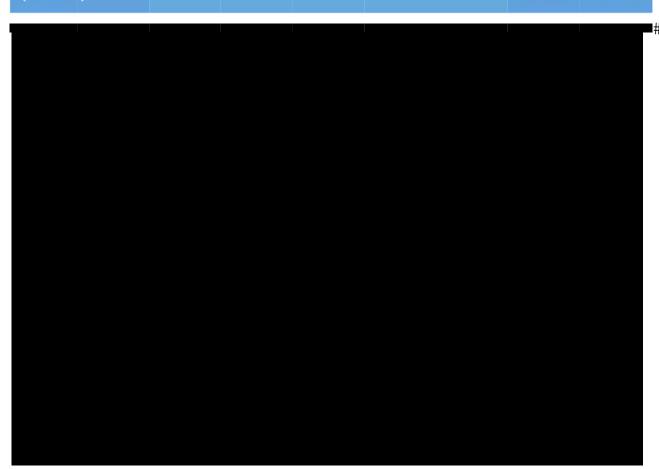




We provide a lively, empowering and positive culture t rough reg ılar staff events, mont ıly staff meetings, lunchtime yoga, 'Albu n Fridays', fortnightly 'Picture Quiz', and bake days.



DIGITAL MARKETING



TANGIBLE REPORTING METRICS

- Engag : with three external e lucation bodies
- Recruit two graduates p.a.
- Recruit one Modern Apprentice
- Attain Investors in Young Pe ple
- 50% g inder split
- 50% gender split in senior positions
- Annual staff survey
- Annual 360-degree appraisal
- Annual 360-degree interim a praisal
- IPA CPD Certificate
- 16 internal training sessions).a.
- Extern II opportunities available to 100% of staff
- Extern II paid-for training achieved for at least 50% of staff
- CPD a :hieved annually
- CPD Gold (for outstanding performance) achieved for the first time
- No zer) hours contracts
- Living Vage Employer
- Proven flexible working
- Clear communication of expectations through Staff Handbook
- Measu ement through Staff Survey
- Sub-co ntractor adherence to these stan lards

[800]

2.5 Workforce Benefits (Section Weighting - 5%)

Question 2.5.3 (Weighting - 0%) (Word Count 100)

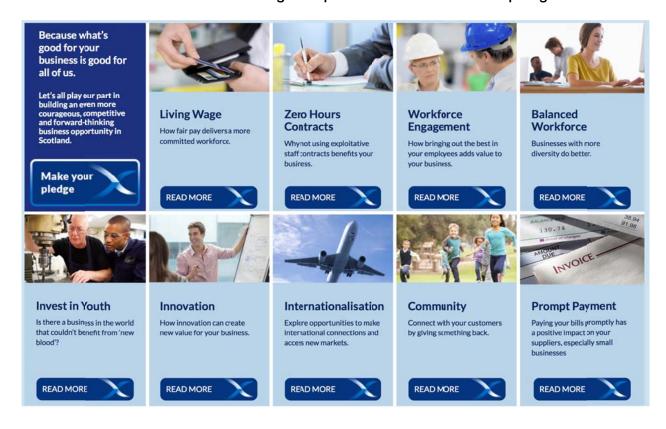
The Scottish Business Pledge is a Government initiative which aims for a fairer Scotland through more equality, opportunity and innovation in business. Information on this can be found at the following link:

https://scottishbusinesspledge.scot/

Tenderers are asked to confirm if they have signed up to the Scottish Business Pledge.

2.5.3. THE SCOTTISH BUSINESS PLEDGE

The Union can confirm that we have signed up to The Scottish Business pledge.



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2.5 Workforce Benefits (Section Weighting - 5%)

Question 2.5.4 (Weighting - 0%) (Word Count 100)

The Scottish Living Wage Accreditation Initiative and the Living Wage Foundation recognise and celebrate the responsible leadership shown by Living Wage Employers and support employers to incorporate the Living Wage into organisational structures long term. More information can be found at the links below:

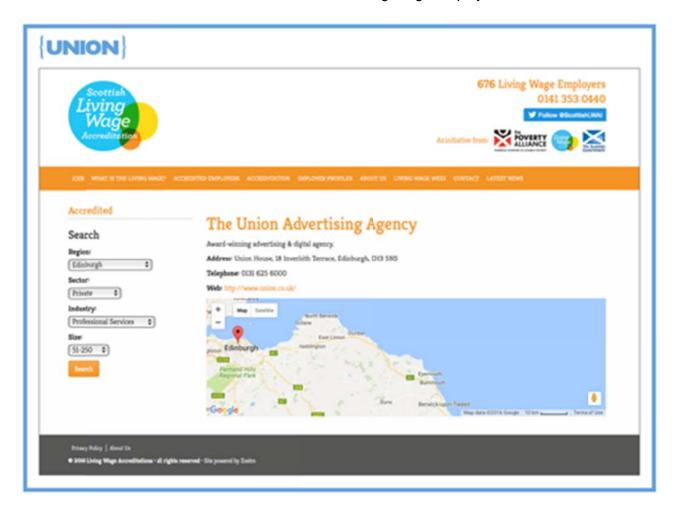
http://scottishlivingwage.org/¬

http://www.livingwage.org.uk/

Tenderers are asked to confirm if they are accredited as a Living Wage Employer.

2.5.4. THE SCOTTISH LIVING WAGE

The Union can confirm that we are accredited as a Living Wage Employer.



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