

THE ULTIMATE OFFICE REFURBISHMENT GUIDE

- A STEP BY STEP CHECKLIST

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INTRODUCTION

An office refurbishment is likely to be one of the biggest projects undertaken by your business. It requires a great deal of planning to ensure it runs smoothly and to deliver results for your business into the future. Therefore, getting is right first time is of paramount importance.

IIS Space has over 15 years' experience in the Ireland and the UK markets, across a range of exciting projects. We have used our knowledge and expertise to develop this step-by-step guide to lead you through the process to ensure a seamless refurbishment.

This guide will outline;

- The key factors to consider before commencing
- The importance of appointing the right internal project team and fit out contractor
- Obligations and responsibilities
- The design process
- Health & Safety considerations
- Maintaining productivity and communications during the refurbishment
- The logistics
- When the project is over

BEFORE YOU BEGIN

Before you begin the process there are some key areas that need to be examined to gain an understanding of;

- Why your office needs refurbishing?
- What are the key issues you need to address?
- Who will lead the project internally?
- **When** is the right time for refurbishment?

Here are some important questions to help you define your project scope, purpose, goals etc.

Oriver for Change		
	Facilities in need of upgrading?	
	Health & safety concerns?	
	Lack of storage?	
	Growth in the size of the workforce?	
	Is the workplace cost efficient?	
Busin	ess Goals	
	What are your business goals for growth over the next 5-10 years?	
	What does this mean in terms of staff numbers?	
	Will the refurbishment coincide with a company rebrand?	
The W	orking Environment	
	How do you want employees to work? Do you want a collaborative working environment?	
	Do employees avail of flexible working arrangements such as home working?	
	Have you considered technology? Both existing architecture and future requirements.	
Stakeholders		
	Who is the project sponsor?	
	Who will lead the project internally? The ideal candidate should be someone senior enough to make decisions, know the business well and is experienced in leading demanding projects.	
	Create 'buy-in' across the business by putting together a cross-functional project team	
	Key stakeholders to consider are Senior Management, Finance, Human Resources, Procurement, IT, Facilities, Marketing and external stakeholders such as Unions may need to be consulted.	
	Develop a communications plan at the outset for keeping stakeholders informed as the project progresses	
Logist	tine	
Logisi	Consider holidays and other commitments of the key stakeholders	
П	Develop a high-level programme at the outset	
	Will a swing space be required while works are in progress?	
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APPOINTING THE FIT OUT SPECIALIST

Engaging a fit out company that offers a design and build solution will pay dividends at many stages throughout the project lifecycle; such as; budgeting, managing risk, programming, health & safety and maintaining productivity during the refurbishment. A fit out specialist that provides a full turnkey solution will result in a project that is delivered faster with lower costs.

Reput	tation
	Are references available?
	Have they managed projects of a similar size?
	Demonstrated experience in your sector?
	How long have they been in business?
	Do they have case studies for you to read?
Finan	ces
	Will they guarantee to deliver within budget?
	Do they have the purchasing power to negotiate for materials, furniture etc? Are they financially stable?
	Can they provide evidence of insurances cover?
Servi	ces
	Project Management
	Cost Estimating
	Workspace Audits
	Space planning and design
	Fit out and construction
	Furniture Procurement
	Mechanical & Electrical, HVAC (Heating, Ventilation & Air Conditioning) and plumbing
	IT and telephony cabling, moving and installation
	Move Management
Crede	entials
	What is the company Quality Management Policy?
	What is the company Environmental Policy and management system?
	What is the company Health & Safety Policy and management system?
	Credentials of management and team members

BUDGETING

Once you have a clear idea of what you want to achieve; it is time to put a realistic budget in place. Many items will be relatively easy to budget for but don't forget to allow for less obvious costs.

This is an area where engaging a company who provides a design and build solution will prove beneficial. You will be provided with full cost estimates – ranging from space planning, office design, on site construction and furniture installation. They will also be able to advise on what are the key drivers in the overall cost. Additionally, having end-to-end project management responsibility assigned to one contractor means that it is their responsibility to deliver the project within budget, on time and to a very high standard.

Fees		
	Planning permission fees	
	Professional fees	
	Insurance Cost	
	Health & Safety assessments	
	Construction costs	
П	Legal fees	
Desig	n and Fit out	
	IT and telecoms (cabling, equipment and installation)	
	Furniture	
	Mechanical & Electrical and HVAC	
	Dilapidations	
_		
Temp	orary Space and Storage	
	Temporary storage costs during the fit out	
	Swing space costs during the fit out	
	Mail redirection	
Other	Costs	
	Increased energy and utilities	
П	Increased maintenance costs	
	Contingencies	

OBLIGATIONS AND RESPONSIBILITIES

Now that the big questions have been considered, a fit out contractor has been appointed and a budget has been set, it is time to get into the finer details. A good place to start is to ensure all legal, financial and regulatory responsibilities and obligations are in order.

Legal	
	Landlord permission
	Planning permission
	Lease amendments
Finan	cial
	Public Liability Insurance
	Employers Liability Insurance
	Contractors insurances
Regul	atory
	Health & Safety regulations
	It is your responsibility to ensure the safety of all employees, contractors, visitors and anyone likely to come into contact with the site.
	Environmental responsibilities and regulations
Other	
	Engage with the building or facilities manager where your office is in a multi-tenanted building

THE DESIGN

The design stage is a key part of the process where stakeholders need to be involved.

Consulting areas of the business such as Health & Safety, Procurement, Finance and the people who work in the space etc will help you refine the deliverables but also avoid/highlight any potential pitfalls.

Remember your office often gives potential clients the first impression of your business and can also be a key factor in attracting and retaining staff, so it is critical to ensure that the look and feel represent your brand and company culture.

Look	and Feel
	The new design should represent your brand. It is key to involve Marketing at this stage so they can ensure your brand is represented.
	If you are planning a rebrand, your new workspace should reflect your new brand identity
	How do you want the look and feel to represent the corporate culture?
Stora	age
	Carry out a detailed storage audit
	What do you need to store on site? e.g. office stationary, Accounts information, marketing collateral?
	What can be stored off site? Have a company Archiving Policy in place
	Personal storage e.g. in desks or lockers
	How might these requirements change into the future?
Furn	iture
	Do you need desk privacy screens?
IT an	d Telephony
u	
П	
_	and the second control of the second control

Acous	stics
	Reduce ambient noise levels to maintain privacy and maximise productivity Ask your contractor to recommend floor, ceiling and furniture options that will help manage noise levels in the office
Staff I	Morale
	What are the key facilities that need to be upgraded
	Provide a chill out area
	Canteen area
	Consider adding an element of fun to the design
Agile	Working
Suppo	ort agile working to increase productivity. Different tasks throughout the working day will
require	e different spaces and facilities. Consider some of the following;
	Town Hall area
	Formal Meeting rooms
	Informal meeting rooms
	Breakout areas
	Privacy pods/spaces
	Acoustic pods
	Sit-stand desks
	Training rooms
Going	g Green
_	nvironment and sustainability are high on the agenda for many businesses today and it is
	rprising, given the results it delivers – increased productivity, decreased absenteeism and
	ed energy bills. Achieving this may seem daunting but it doesn't need to be complicated or
	your budget.
	Make energy efficiency a requirement when replacing lighting, heating and ventilation
	systems
	Maximise natural light in the design
	Allow for recycling stations
	Choose products made from recycled materials
	Upcycle existing joinery where possible
	Don't forget the culture; employees need to be encouraged to conserve, recycle and
	power down devices at the end of the day.

DURING THE REFURBISHMENT

During the refurbishment there are key areas that need a lot of planning to make sure the process runs smoothly.

Engaging a contractor with experience in projects in occupied premises will be key. Their expertise will be invaluable, not only during the fitout phase but also in the planning phase e.g. they can advise on swing space solutions. An experienced contractor will be able to advise and deliver on a schedule that will minimise disruption to all concerned.

Considerable planning should go in to the Health & Safety plan, especially when refurbishment is taking place in an occupied space. This type of project presents challenges and it is important to ensure staff, clients and other building occupants are protected.

Health & Safety

Discuss the Health & Safety plan with your fit out contractor. A good Health & Safety
plan will cover the design (ergonomics, furniture), the move (office removal, waste
disposal) and most importantly, the renovation.
Is the work being carried out in an occupied space?

☐ Ensure environmental compliance (including noise levels) at all times

Communications

Ш	Weekly site meetings and progress reports (including pictures) from your contractor
	Keep everyone informed of how the fit out is going. A good comms plan will include staff
	briefings, so everyone knows what changes are happening, when it's happening and
	what they can expect during the renovation. This can be done via staff newsletters, team
	meetings, Townhalls etc.

Maintaining Productivity

Talk to your fit out contract about how they can minimise disruption during the
refurbishment. Key considerations during the works are access and egress, noise and
dust control and disruption to other tenants.

□ When the work is complete plan for staff orientation and/or welcome packs to the new workspace.

THE LOGISTICS

The movement of your staff and business operations to a new space can be a daunting undertaking. The following points should be taken into consideration for a smooth transition for both moving into a swing space and for moving back into the newly refurbished space.

Declutter in advance of the move taking place. All unnecessary paperwork, equipment
etc should be disposed of.
Ensure the safeguarding of critical files
Move or set up temporary IT and telecommunications equipment and don't forget the
test plan to check all phones, computers, networks, printers etc are working.
Provide crates for staff to move belongings
Plan for who goes where
Consider off site storage and archiving requirements
Redirect mail if necessary
Update stationary, website, marketing location with new location
Develop a comms plan for staff, customers, suppliers and service providers
Distribute access cards and/or keys to staff
Plan for staff orientation and/or welcome packs
Develop guides for any new office processes e.g. booking of meeting rooms

CLOSING THE PROJECT

Projec	Arrange for staff training for any new equipment Inspect the work space with contractor and highlight any snags Agree completion date for snagging with contractor Agree any additional works Receive O+M Manual
When	the Project is Over everyone is settled into the refurbished workplace it is important to take a step back and the project success.
Set up	a meeting with the internal project team to; Assess if the original goals of the project have been delivered? Consider if there are aspects of the design that need tweaking? Discuss feedback from staff Provide feedback to your fit out contractor Document lessons learned

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