#### 6.14 Annex N – Assessment of Local Tier Delivery Options

Following significant feedback through the Call for Evidence and Ecorys, this iteration of the Darwin Plus programme proposes to include a "Local Tier". We have worked closely with Defra Group Commercial to establish the best approach to decide how this stream of the programme should be delivered.

The key objectives that have guided our decision-making include: fit with strategic interests of programme; depth and breadth of capabilities; experience; credibility among local stakeholders; costs; readiness for launch; and, Defra risk appetite.

<u>Part 1:</u> The first stage of the decision-making process asks how we should approach delivery, specifically whether OT governments could do it directly; if the tier can be delivered with no dedicated team / additional resource for the programme delivery; or, whether there should be a dedicated team for programme delivery.

#### Approach to Delivery

Option	Cost	Benefits	Risks
Option 1a: Transfer project funding for the Local Tier directly to Overseas Territory governments, who will deliver it themselves.	~ £1.5 million pot.  Anticipate: 7.5-12.5% on administration; 87.5% - 92.5% projects	Use of local expertise and knowledge to target issues of local importance.  Provides sufficient resource to facilitate critical mass of quality projects.	Lack of in-house capacity and capability necessary for all 14 Overseas Territories to be able to run Local Tier in an efficient and effective way.  Risks around conflicts of interest.  Using 14 delivery partners does not assist with economies of scale.  Setting up 14 discrete operations unlikely to deliver effectively on strategic interest in improving community of participation.
Option 1b: No new delivery mechanism for the Local Tier.	~ £1.5 million pot for delivery.  Administrative	Low administrative costs.  Use of generalist expert	DPAG has limited resources (time, volunteer goodwill), and its efforts are better spent on evaluating larger (Main, Strategic) grants rather than
Instead: all Local Tier applications are managed through the existing Darwin Plus	costs low as no new delivery mechanism.	advisors.  Competitive dimension of a challenge fund.	a large number of smaller grant value applications.  Use of DPAG does not effectively address feedback raised about importance of recognising specific

Advisory Group evaluation process, which is otherwise to be used for Darwin Plus Main and Darwin Plus Strategic.			local perspectives and needs, as well as building up capacity and capability. There is therefore a poor strategic fit. This will likely lead to poor vfm in terms of both projects selected in a particular cycle, and negatively impact stakeholder relations in the longer-term.  This option does not provide sufficient resource (e.g., marketing, stakeholder engagement application support) to facilitate a critical mass of quality projects, particularly from potential delivery partners that have relevant expertise but limited administrative capacity. It will therefore likely fall short on the delivery/support issues raised in the Call for Evidence.
Option 1c: Dedicate a single specific team to delivering the Local Tier	~ £1.5 million pot.  Anticipate: 5%-10% on administration; 90%-95% on	Single delivery partner assists with economies of scale.  Competitive dimensions of a challenge fund.	This approach will need to ensure the specific team selected has confidence of all 14 Overseas Territory governments, and has access to local knowledge/expertise.
Preferred Option	projects.	Provides sufficient resource to facilitate critical mass of quality projects.	

**Part 1 preferred option**: based on the table above, we consider that the factors associated with **Option 1c** (using a dedicated team) provide significantly better VfM for the Local Tier (costs, likelihood of delivery, quality of delivery) than Options 1a or 1b.

<u>Part 2:</u> Following selection of Option 1c (dedicated team/resource), we now raise the question of whether the Local Tier should be delivered in-house, or through an external partner.

Option	Cost	Benefits	Risks
Option 2a: Run Local Tier in house with additional resource at Defra	~£1.5 million pot.  Likely parameters £100k-£150k, with T&S a significant element.	Readiness to deliver in time for launch.  Good institutional knowledge of programme as a whole.	Creates organisational challenges in relation to HMT request for no new FTE.  Limited local expertise and credibility, and very limited reach, affecting quality of programme delivery.
Option 2b: Run Tier using an external partner.	~£1.5 million pot.  Admin costs expected	There are external partners that have worked with Darwin	Appointing a partner creates risks and requires careful relationship management.

to be similar running in-he potentially si lower if select partner with existing georeach and the lower T&S. It parameters ~£75k-£125	before who have: good organisational agilty; strong local good expertise; strong in- begraphical before who have: good organisational agilty; strong local expertise; strong in- house capabilities; good knowledge of programme as a whole; good	
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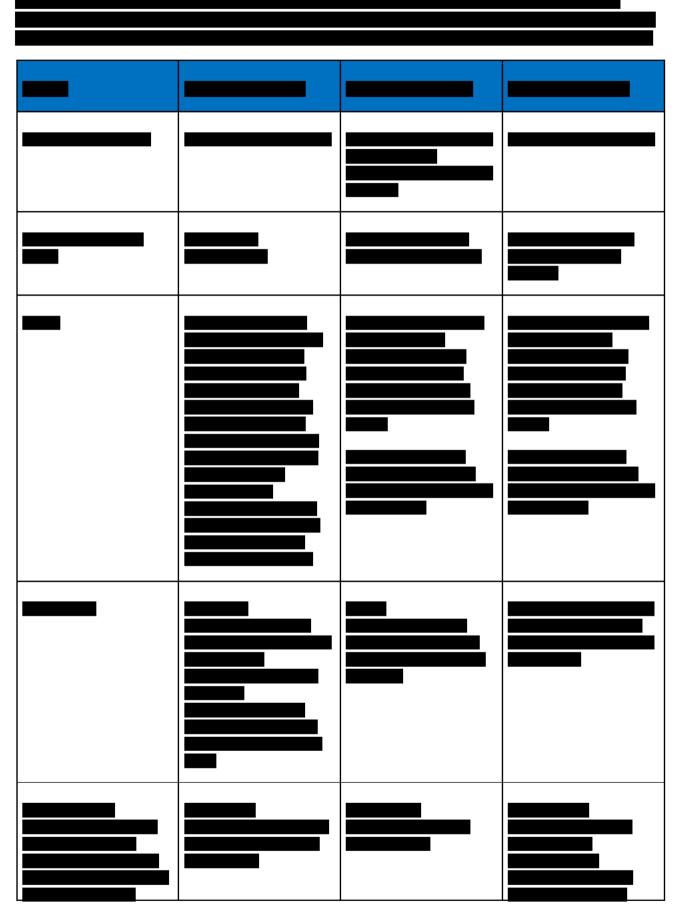
**Part 2 preferred option**: we consider that <u>Option 2b</u> should be followed: appointing an external partner with local expertise, credibility, and extant reach will lead to better outcomes than creating additional resource within Defra to deliver the Tier. We also note that Option 2a remains a functional fallback option if necessary.

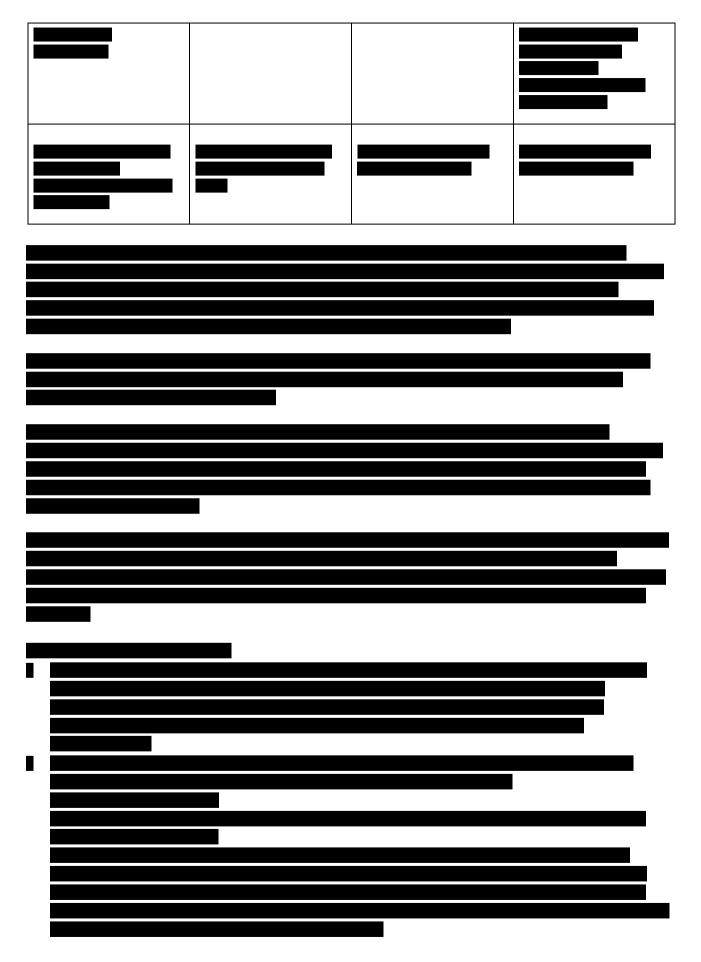
<u>Part 3:</u> While the procurement for the Fund Manager involved going out to tender, the specific characteristics of the Local Tier may lend themselves to the possibility of a direct appointment.

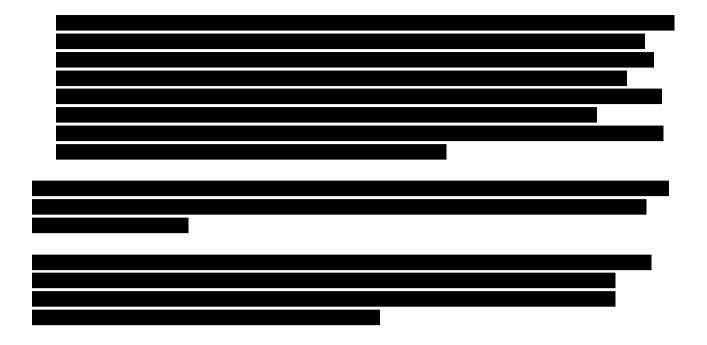
Approach E	Benefits	Risks
Option 3a: Explore direct appointment in head option service s	Recognises the relatively small size of the community of actors in Darwin Plus (in view of its nighly specific geographies and activities), and the even smaller pool of partners capable of delivering the Local Tier of Darwin Plus programme.  The best placed external partner is likely to be already known to the Defra team, since Darwin Plus is the main programme for biodiversity in the Overseas Territories, and engaged organisations would therefore have the necessary experience and expertise for delivering on the Local Tier.  Given that the Local Tier is a new undertaking within the programme, using a direct appointment for a known partner to deliver its first teration may be safest option. Once Local Tier is well established, we have a sense	Any direct appointment would need to be undertaken on exceptional grounds.  Any direct appointment is open to risk of challenge.

	like, and can open up competition.  Would deliver on readiness to launch.	
Option 3b: Do not explore direct appointment	Competitive bidding process should lead to an ability to compare strengths and weaknesses of different applicants.  Tender approach would provide an opportunity to go outside usual known actors and potentially improve the programme through appointing a fresh pair of eyes.  We would expect that well-known external partners would apply, although this is not guaranteed.	Process of going out to tender and bringing potentially new contact up to speed on programme would not deliver so effectively on readiness to launch and may lead programme delays.  Tender approach would not necessarily guarantee good quality bids or lower costs.

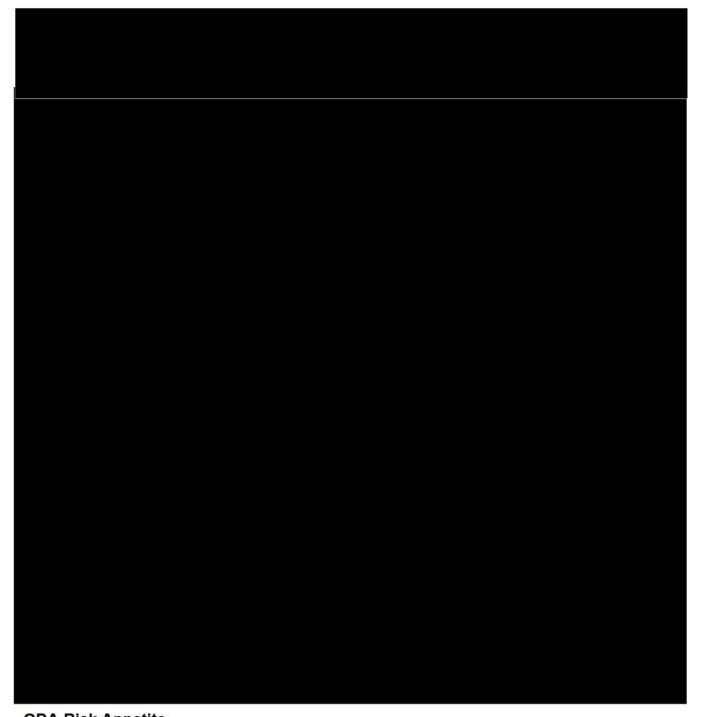
**Part 3 preferred option**: based on the factors laid out above, we consider that **Option 3a** should be followed on the basis that it is likely to lead to meaningful results and the possibility of direct appointment on exceptional grounds. This option will now require further investigation and scrutiny.







# 6.15 Annex O – Risk Identification and Mitigation



### **ODA Risk Appetite**

Diek Type		Risk A	ppetite
Risk Type		Portfolio	Programme
Contextual	in-country Socio-political events or unrest, or natural disasters.	Moderate	Major
Delivery	associated with achieving the aims and objectives of the project.	Moderate	Major
Safeguarding	'doing harm' incl. sexual exploitation abuse and harassment.	Minor	Minor

 $<sup>^{102}\,\</sup>text{Likelihood: Almost certain (>80\%), Likely (>50\%<80\%), Possible (>20\%<50\%), Unlikely (>5\%<20\%), Rare (<5\%)}$ 

Operational	HMG's capacity and capability to manage the programme.	Minor	Minor
Fiduciary	funds not used for intended purposes or not accounted for.	Minor	Minor
Reputational	interventions or delivery partners' actions risk HMG reputation.	Minor	Minor

# Risk Identification and Mitigation Framework

Risk Type	Indicative High-Level Risks	Impact	Probability	Gross Risk	Mitigation	Residual Risk
Contextual	Risk of operating in politically volatile, economically unstable and environmentally vulnerable (e.g. natural disasters) contexts or experiencing unexpected or unforeseen events	Major	Low	Moderate	Reduce: Political, security and meteorological assessments conducted where appropriate to inform decisions and project risk frameworks. Ongoing engagement and analysis to monitor of risk, with FCDO, Fund Manager and Defra support.	Minor
Delivery	Risk of challenging environments, implementing a portfolio of often novel activities.  Risk of Covid-19 impacting forecasting/ future activities or the capacity to maintain plans.  Risk of some Overseas Territories being unsuccessful at application stage due to lack of experience/capacity	Major	Likely	Severe	Transfer and Reduce: Fund Manager sets clear forecasts, reporting and monitoring. Clear guidance on change requests and quarterly payment processes supports adaptive delivery.  Projects will be assessed on financial risks, forecasting, and demonstrate experience of successfully working in such environments.  Ongoing engagement and analysis to monitor of risk, with FCDO, Fund Manager and Defra to support projects affected.  Darwin Plus Local will support capacity building and facilitate grant higher quality applications to Darwin Plus Main and Strategic	Major
Safeguarding	Risk of programme or partner staff doing harm or not reporting incidences of sexual exploitation, abuse, harassment or bullying.	Severe	Possible	Severe	Reduce: Maintain, via the Fund Manager, close oversight and due diligence of activities across portfolio, providing training and advice to delivery partners, requiring a robust safeguarding policy in place including systems to enable reporting and support whistle-blowers.	Minor

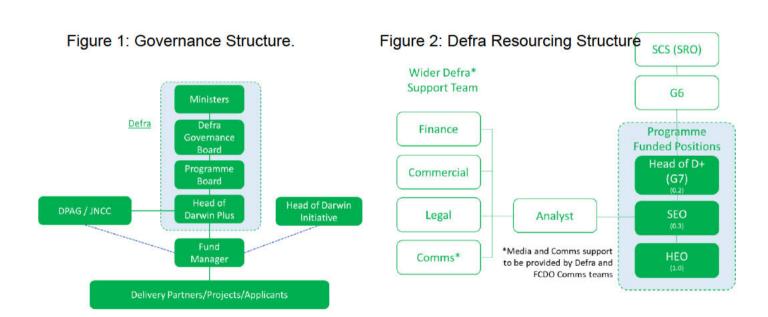
 $^{103} \ Likelihood: Almost certain \ (>80\%), \ Likely \ (>50\%<80\%), \ Possible \ (>20\%<50\%), \ Unlikely \ (>5\%<20\%), \ Rare \ (<5\%)$ 

Operational	Risk of Covid-19 impacting HMG's capacity  Risk of complexity in Fund's management structure  Risk of established projects being difficult to stop quickly  Risk of ODA-eligible OTs graduating out of the ODA list and in-progress projects no longer eligible for ODA funding.  Risk of overspend	Moderate	Possible	Major	Share: Strong governance with clear ToRs, comprehensive documentation of processes, manage vacancy rate and reduced complexity of funds.  Closely monitor quarterly reports to inform whether to stop projects/challenge funding. Include provisions in grant agreements to dictate process by which funding can be withdrawn.  Ongoing engagement and analysis to monitor of risk of ODA graduation and working with FCDO, Fund Manager and Defra ODA Hub to ensure a smooth transition for any projects affected.  Ensure deadline for Change Requests to move project funds to later FYs is several months before award from next funding round, to ensure overprogramming and overspend does not happen.	Minor
Fiduciary	Risk of a project's funds being misappropriated for non-programme usage. Risk of poor financial management	Major	Possible	Major	Reduce: Fund Manager will manage and mitigate risk associated with the delivery partners, through enhanced due diligence, spot checks, reporting frameworks, audits and checks conducted prior to grant instalments being transferred.  Disbursement practices enable close monitoring and the ability to halt expenditure, reducing the potential for misuse of funds.	Minor
Reputational	HMG invests in poor quality projects/implementers  Risk of interventions going wrong/causing harm, or delivery partners acting in a way that causes reputational harm to HMG  Risk of negative media coverage of unsuccessful projects and/or of projects in OTs with relatively high GDP	Major	Possible	Major	Reduce: Delivery Partners competitively selected against rigorous technical and financial criteria with independent assessment will help ensures projects meet delivery, quality and strategic objectives.  Reporting frameworks, due diligence and spot check conducted by the Fund Manager.  Ongoing engagement and analysis to monitor negative media coverage, working with FCDO and Defra Comms and Media teams to ensure defensive lines are available.	Minor

### 6.16 Annex P – Defra Resource Costs and Programme Structures

FTE staff costs (GBP, £ including VAT and NI)104

Grade	Salary (based on London average)	ІТ	SSLC	General Overheads	Estates (based on London Marsham Street)	Total	FTE	Total (£)
G7	75,216	2,178.64	237.12	10,756.38	13,353.11	101,741.25	0.2	20,348.25
SEO	56,826	2,178.64	237.12	10,756.38	13,353.11	83,351.25	0.3	25,005.38
HEO	46,415	2,178.64	237.12	10,756.38	13,353.11	72,940.25	1.0	72,940.25
G6	88,645	2,178.64	237.12	10,756.38	13,353.11	115,170.25	0.1	11,517.03
TOTAL						Ва	aseline	129,810.91



<sup>104</sup> See: Calculating Staff costs - ready reckoner | Defra Intranet (Last accessed 29/11/2021)

# 6.17 Annex Q – 2022/23 Delivery Plan

# Delivery Plan for 2022/23

Timeline	Darwin+ Local	Darwin+ Main	Darwin+ Strategic
January 2022	Determine scope with JNCC for Overseas Territory Biodiversity Strategy's (OTBS) and Implementation Plan (IP) project's that will be local and specific for each OT.		
February 2022	Scheme and application design finalised with Defra and JNCC  Programme board agrees OTBS and IP project plans	Programme board meets and successful projects selected	N/A
		FY 2022/23	
April 2022	JNCC and Defra design one-stage application and evaluation processes	Successful projects (applied for during previous Business Cycle) begin	
June 2022	OTBS and IP projects in- person workshops begin		
Late summer 2022	Scheme design finalised with Defra and JNCC	Round 11 launches and invites applicants for Stage 1	Round 11 launches and invites preliminary applicants (for 23/24)
October 2022	JNCC launches Darwin+ Local and invites applicants  OTBS and IP projects – drafting begins	Stage 1 closes and DPAG reviews applications	Stage 1 closes and DPAG reviews preliminary applications
November 2022	Applications reviewed and awarded on ongoing basis	Stage 1 outcomes released	Stage 1 outcomes released
January 2023	Applications reviewed and awarded on ongoing basis	Stage 2 closes and DPAG reviews applications	Stage 2 closes and DPAG reviews preliminary applications
February 2023	Applications reviewed and awarded on ongoing basis	Programme board meets and successful projects selected	Programme board meets and projects discussed
April 2023	Applications reviewed and awarded on ongoing basis Outcome of OTBS and IP project exercises circulated	Successful projects begin	Feedback given for reapplication in 23/24

## Critical Path to Day One Readiness

While Darwin Plus is established and its current and next funding rounds ongoing, below we note the Critical Path to Day One Readiness to account for this Business Case, and to support the Delivery Plan for 2022/23, also below.

Date (2022)	Milestone		
Late January/Early February	Finalise soft market testing exercise carried out together with Defra Commercial. As per Annex N above, this exercise is to provide a further test that our proposed option (direct award to JNCC) remains the best one. In the small possibility that we need to choose an alternative route, there is flex in the schedule and Defra Commercial indicate that there will be minimal impact on schedule to approval.		
13 January – 2 February	Red Team Review process		
3 February – 23 February	ODA Board Clearance (including Board review, programme team response and Chair's clearance)		
23 February – 2 March	Investment Committee		
March	Defra Policy, Defra Group Commercial, and JNCC to develop Local Tier Delivery Contract.		
March (exact date TBC)	Note: the Minister of State has good working knowledge of the programme, and has approved the development of this business case.  Note: Secretary of State's Private Office wishes to be kept informed for information, but does not need to approve the Business Case  Note: HMT have examined an earlier version of the Business Case and are content not to undertake formal clearance. They wish to be kept updated on clearance process.		

# 6.18 Annex R – Benefits Realisation Strategy

Benefits realisation responsibilities: overview for each delivery partner

Key Area	Defra	Darwin Plus Advisory Group	Fund Manager	Delivery Partners
Grantee Selection	Oversees overall benefits realisation at programme level and takes programme-level benefits into consideration at Programme Board.	Assesses applications, including benefits realisation, and recommends proposals based on merit for funding.  Reviews project level MEL plans and logframes.	Assesses applicants MEL strategy, including benefits monitoring	Plan and model potential project benefits in application (particularly in logframe)
Project level monitoring and reporting	Reviews annual synthesis report to ensure benefits realisation on track.	Receives annual synthesis report, and makes recommendations to Defra on benefits realisation.	Tracks benefits.  Assesses and scores project reviews, including benefits.  Synthesises a project-level portfolio review.	Reports benefits against the agreed project- level MEL framework.
Programme level monitoring and reporting	Reviews and publishes logframe, including benefits realisation.  Reviews and publishes Fund Manager's programme level Annual and end of Business Cycle reports.  Discusses benefits realisation at twice yearly Programme Board, and, if necessary, at extraordinary meetings.	Reviews programme level report and programme logframes.	Compiles project data into programme-level report.  Updates programme logframe, including benefits realisation.  Reports quarterly, annually and end of Business Case cycle.	

### 6.19 Annex S – Benefits Realisation Map Example

**Benefits** Objectives **Dis-Benefits Project** Outcomes Rodent inflicted damage to the island's native flora and fauna ceased Threatened species 5 ACAP-listed and habitats are Eradication of conserved breeding species Harm to some invasive non-native and many other South Georgia rodents from South native species vulnerable birds are Information sharing **Habitat Restoration** through bait sowing Georgia protected and lessons learnt Project (DPLUS031) eradication for this rodent An invasive alien methods (mortality eradication Stop habitat loss species removed, of skuas was high) programme shared and degradation on reducing a big with other UKOTs the island cause of biodiversity loss South Georgia free Dissemination of of rodents for the results and public first time since coverage of the shortly after positive results of discovery in 1775 the project