

## **ANNEX 4: AWARD QUESTIONS AND CRITERIA**

The response to each question must be a stand-alone response. Unless specifically requested in the question, the response must not:

- cross refer to other questions;
- cross refer to other documents;
- include embedded documents;
- refer or link to additional documents;
- include URL links.

Bidders should note that, unless specifically requested, such information will not be considered when evaluating the response;

The Bidders entire response must not exceed the stated A4 page limit with a minimum font size of Arial 12 with single line spacing. The minimum margins in the response template must not be changed. Any element of a response beyond the stated page limit will be disregarded and not considered in the evaluation.

Question Number	Question	Methodology	Score	Scoring Cri	iteria
AMR.1	Unmet Need Please describe, with supporting evidence, the degree to which the antimicrobial proposed addresses an unmet need including any specific unmet need in the UK. Your response should include each of the following <i>Key Components</i> :  Key Component 1  List the pathogens included on the WHO priority pathogen list and their relevant ranking, against which your antimicrobial is active and included within the antimicrobials Licensed Indications;  Key Component 2	Scored	Key Component 1	Points will be Component Licensed Inc  6000 2500 1250 1000	the Pathogens  be awarded as below for each category of pathogen listed (in response to Key  1) that are on the WHO priority pathogen list and included within the antimicrobials dications:  10 points for the first Priority 1 pathogen included within the Licensed Indications;  10 points for the second Priority 1 pathogen included within the Licensed Indications;  10 points for the third Priority 1 pathogen included within the Licensed Indications;  10 points if the Licensed Indications include one or more Priority 2 pathogens;  11 points if the Licensed Indications include one or more Priority 3 pathogens.
	For the Licensed Indications included in Key Component 1 above, please:	Scored	Key Component 2	Points will b	d by Licensed Indication  be awarded as below for only the highest unmet need ascribed to any of the Licensed (s) included in your response to Key Component 1 above.  Criteria
	NDM, IMP, VIM) in addition to extended spectrum beta-lactamase (ESBL)] producers, and the non-mutational mechanisms of multidrug resistant (MDR) Pseudomonas (porin OprD, efflux pump).  To score highly, products will be active against pathogens producing beta-lactamases from all 4 Ambler classes and also active in presence of porin of efflux pump mechanisms of MDR Pseudomonas i.e. active			C	High unmet need – the antimicrobial licensed indication addresses a disease area of key importance internationally and specifically is a key unmet need in the UK e.g. resistant gram-negative blood stream infections or ventilator associated pneumonia VAP
	against the 6 key resistance determinants described above.  Please list standard care for the disease area(s)/pathogen(s) covered by the Licensed Indication and for each provide an explanation, with supporting evidence if available, of why each proposed comparator is relevant and appropriate, how your antimicrobial performs against standard care i.e. equivalent efficacy, equivalent efficacy but less toxicity, superior efficacy to standard care, or a benefit over standard care other than efficacy or toxicity e.g. duration of treatment, time to microbiological or clinical cure, product stability, whether it does not require therapeutic dose monitoring.			F ii	Medium – the antimicrobial licensed indication addresses an important disease area of significant concern but UK outcomes broadly acceptable e.g. grampositive blood stream infections. A licensed indication that addresses a high international unmet need but not a particular issue in the UK would also be allocated a medium score
					Low unmet need – the antimicrobial licensed indication addresses a disease area with adequate current treatment options/outcomes e.g. community acquired pneumonia



Number	Question	Methodology	Score	Scoring C	riteria		
	Please list the activity, or lack of activity, of your product against the 4 Ambler classes of Beta-lactamases	Scored	Key	Performance against key resistance determinants in the			
	and the non-mutational causes of multidrug resistant ( <b>MDR</b> ) Pseudomonas (Porin OprD, and efflux pump). In addition, list specific activity, or lack of activity of your product against the top 5 Carbapenemase producing genotypes in the UK (OXA-48, KPC, NDM, IMP, VIM).		Component 3	Points will be awarded as set out below			
	producing genotypes in the or (OXA-46, RFC, NDM, IMF, VIM).			Points	Criteria		
	Key Component 4  Describe the severity of the clinical setting for the disease area(s) covered by the Licensed Indication(s).  a) List the disease areas and their clinical severity, that are included within the antimicrobials Licensed			6000	Active against pathogens producing beta lactamases from all 4 and active in the presence of the non-mutational mechanisms of Pseudomonas (porin OprD and efflux pump) i.e. address 6 or no resistance determinants	ausing MD	
	Indications (e.g. community uncomplicated urinary tract infection (UTI); Hospital acquired pneumonia;			4000	Addresses 3-5 out of the 6 key resistance determinants		
	Bacteraemia in ICU). If the licence is pathogen specific, then list the clinical disease area(s) relevant to the pathogen(s) listed in the licence.			1000	Addresses 1 or 2 out of the 6 key resistance determinants	dresses 1 or 2 out of the 6 key resistance determinants	
	b) The health setting (e.g. community, outpatient clinic, renal, transplant unit, oncology/haematology, secondary care ward, ICU) most relevant to the antimicrobial;			0	No activity against Ambler class Beta-lactamases or the non-mechanisms of MDR Pseudomonas	utational	
	c) Demonstrate the benefit provided by the antimicrobial in the setting compared with standard care (e.g. reduced length of stay in ICU or other high-risk settings).						
	To support your responses to Key Components 1 to 4, please also provide:	Scored	Key				
	(i) an objective summary of any available UK or EU data relevant to the effectiveness of your antimicrobial and/or its comparators against the pathogen(s) listed in Key Component 1 above,	Ocorea	Component 4	ent Points will be awarded as below for the highest risk of	be awarded as below for the highest risk clinical setting applicat		
	together with a copy of the relevant data, and  (ii) a literature review of the available evidence, together with the associated references.				Criteria	Yes	No
	The Page Limit for this question, excluding (i) & (ii), is: [20] pages				settings (ICU, cardiothoracic, renal, haematology/oncology, t unit, Neonatal, Cystic Fibrosis)	6000	0
	The Page Limit for (a) the <b>objective</b> summary, is: [20] pages;			Non-ICU	/ Low mortality hospital setting	4000	0
	TI D 11 1/4 (1) (1 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/			Primary care / community or long-term care facility			
	The Page Limit for (b) the literature review, is: [20] pages;			Primary c	care / community or long-term care facility	1000	0
	The Page Limit for (b) the literature review, is: [20] pages;  A literature review is a comprehensive summary of previous research on a topic. The literature review surveys scholarly articles, books, and other sources relevant to a particular area of research. The review should enumerate, describe, summarize, objectively evaluate and clarify this previous research.			Primary c	care / community or long-term care facility	1000	0
AMR.2	A literature review is a comprehensive summary of previous research on a topic. The literature review surveys scholarly articles, books, and other sources relevant to a particular area of research. The review	Scored				1000	0
AMR.2	A literature review is a comprehensive summary of previous research on a topic. The literature review surveys scholarly articles, books, and other sources relevant to a particular area of research. The review should enumerate, describe, summarize, objectively evaluate and clarify this previous research.  Degree of Novelty	Scored			be awarded for each novel characteristic as set out below.	1000	0
AMR.2	A literature review is a comprehensive summary of previous research on a topic. The literature review surveys scholarly articles, books, and other sources relevant to a particular area of research. The review should enumerate, describe, summarize, objectively evaluate and clarify this previous research.  Degree of Novelty Please describe any novel characteristics of the antimicrobial offered.	Scored			be awarded for each novel characteristic as set out below.	1000	No No
AMR.2	A literature review is a comprehensive summary of previous research on a topic. The literature review surveys scholarly articles, books, and other sources relevant to a particular area of research. The review should enumerate, describe, summarize, objectively evaluate and clarify this previous research.  Degree of Novelty Please describe any novel characteristics of the antimicrobial offered.  Your response should include each of the following key components:  1. Confirmation that the antimicrobial is either a new chemical class of antibiotic; or an adjustment to an existing class;  a) If it is a new chemical class of antibiotic, a description, together with any supporting evidence, of	Scored		Points will	be awarded for each novel characteristic as set out below.		
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AMR.2	A literature review is a comprehensive summary of previous research on a topic. The literature review surveys scholarly articles, books, and other sources relevant to a particular area of research. The review should enumerate, describe, summarize, objectively evaluate and clarify this previous research.  Degree of Novelty Please describe any novel characteristics of the antimicrobial offered.  Your response should include each of the following key components:  1. Confirmation that the antimicrobial is either a new chemical class of antibiotic; or an adjustment to an existing class;  a) If it is a new chemical class of antibiotic, a description, together with any supporting evidence, of the additional benefits it offers / will offer;  b) If it is an adjustment to an existing class, a description, together with supporting evidence, of the additional benefit the adjustment confers compared with existing therapeutic options?  2. Confirmation of whether the antimicrobial acts on a different pathogen-specific target compared to existing agents in use for the relevant pathogen(s) and a description, together with supporting	Scored		Points will  Key Compon  1  2  3	be awarded for each novel characteristic as set out below.  Criteria  The antimicrobial is a new chemical class of antibiotic  The antimicrobial acts on a new pathogen specific target  The antimicrobial has a new mode of action  (i) The antimicrobial has reduced susceptibility to development of resistance compared to existing	Yes 2000 1500 1500	No 0 0 0
AMR.2	A literature review is a comprehensive summary of previous research on a topic. The literature review surveys scholarly articles, books, and other sources relevant to a particular area of research. The review should enumerate, describe, summarize, objectively evaluate and clarify this previous research.  Degree of Novelty Please describe any novel characteristics of the antimicrobial offered. Your response should include each of the following key components:  1. Confirmation that the antimicrobial is either a new chemical class of antibiotic; or an adjustment to an existing class;  a) If it is a new chemical class of antibiotic, a description, together with any supporting evidence, of the additional benefits it offers / will offer;  b) If it is an adjustment to an existing class, a description, together with supporting evidence, of the additional benefit the adjustment confers compared with existing therapeutic options?  2. Confirmation of whether the antimicrobial acts on a different pathogen-specific target compared to existing agents in use for the relevant pathogen(s) and a description, together with supporting evidence, of any additional benefits this confers;  3. Confirmation of whether the antimicrobial has a different mechanism of action compared with relevant comparators and a description, together with supporting evidence, of any additional benefits this	Scored		Points will  Key Compon  1  2  3	be awarded for each novel characteristic as set out below.  Criteria  The antimicrobial is a new chemical class of antibiotic  The antimicrobial acts on a new pathogen specific target  The antimicrobial has a new mode of action  (i) The antimicrobial has reduced susceptibility to development of resistance compared to existing members of the same class and/or to other relevant antimicrobials  (ii) No cross resistance to other classes of	Yes 2000 1500 1500	No 0 0 0



To support your responses to Key Components 1 to 5, please also provide a literature review of the available evidence, together with the associated references.  The Page Limit for this question, excluding (a), is: [20] pages  The Page Limit for the literature review, is: [20] pages  Surety of Supply  Please describe, with supporting evidence, your proposed arrangements to ensure the antimicrobial will be available to prescribe and dispense, when and where required in England.  Your response should include each of the following Key Components:  1. Your commitment to good manufacturing practice;  2. Your commitment to environmental standards relevant to the manufacture of antimicrobials;  3. The proposed arrangements to ensure availability of raw ingredients including active pharmaceutical ingredient (APIs);  4. The proposed manufacturing, capacity, lead times, scheduling, quality control and continuity/contingency arrangements;  5. The proposed arrangements to transport the antimicrobial to England;	Scored	Confidence 5000	Response / Evidence is sufficient in qualitative terms, convincing and credible such that the Authority has confidence that the antimicrobial will be available to prescribe and dispense, when and where required in England
Available evidence, together with the associated references.  The Page Limit for this question, excluding (a), is: [20] pages  The Page Limit for the literature review, is: [20] pages  Surety of Supply  Please describe, with supporting evidence, your proposed arrangements to ensure the antimicrobial will be available to prescribe and dispense, when and where required in England.  Your response should include each of the following Key Components:  1. Your commitment to good manufacturing practice;  2. Your commitment to environmental standards relevant to the manufacture of antimicrobials;  3. The proposed arrangements to ensure availability of raw ingredients including active pharmaceutical ingredient (APIs);  4. The proposed manufacturing, capacity, lead times, scheduling, quality control and continuity/contingency arrangements;	Scored	5000 Minor	Authority has confidence that the antimicrobial will be available to prescribe and dispense, when and where required in England
Surety of Supply  Please describe, with supporting evidence, your proposed arrangements to ensure the antimicrobial will be available to prescribe and dispense, when and where required in England.  Your response should include each of the following Key Components:  1. Your commitment to good manufacturing practice; 2. Your commitment to environmental standards relevant to the manufacture of antimicrobials; 3. The proposed arrangements to ensure availability of raw ingredients including active pharmaceutical ingredient (APIs); 4. The proposed manufacturing, capacity, lead times, scheduling, quality control and continuity/contingency arrangements;	Scored	5000 Minor	Authority has confidence that the antimicrobial will be available to prescribe and dispense, when and where required in England
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<ol> <li>Your commitment to environmental standards relevant to the manufacture of antimicrobials;</li> <li>The proposed arrangements to ensure availability of raw ingredients including active pharmaceutical ingredient (APIs);</li> <li>The proposed manufacturing, capacity, lead times, scheduling, quality control and continuity/contingency arrangements;</li> </ol>		_	Decrence / Evidence has only minor gape, arts a small sytant is unconvincing such that the
D. THE DIODOSEG AHANGEMENTS TO HANSDON THE ANTIHICIODIAL TO ENGIANG.		Concerns 3500	Response / Evidence has only minor gaps, or to a small extent is unconvincing such that the Authority has only minor concerns that the antimicrobial will not be available to prescribe and dispense, when and where required in England
<ul> <li>The proposed arrangements to avoid parallel exporting of the antimicrobial;</li> <li>The proposed distribution model for England, including: the total minimum stock, holding points, distribution arrangements, guaranteed delivery times from receipt of order, proposed hospital stock, etc;</li> <li>Any other arrangement you consider relevant to avoid issues or disruption to the availability of the antimicrobial to the NHS in England under usage consistent with appropriate antimicrobial</li> </ul>		Concerns 1000	Response / Evidence has gaps, or is unconvincing, or lacks credibility, or is irrelevant to the question such that the Authority has concerns that the antimicrobial will not be available to prescribe and dispense, when and where required in England
<ul> <li>The proposed arrangements to accommodate an unexpected increase in local demand (localised incident);</li> <li>The proposed arrangements to accommodate an unexpected increase in national demand;</li> <li>[Other Key Components may be included once the Surety of Supply Specification is further developed]</li> <li>Bidders should note that the components listed above are of equal importance.</li> </ul>		Major Concerns 0	Response / Evidence has major gaps, is unconvincing in many respects, lacks credibility, or largely irrelevant to the question such that the Authority has major concerns that the antimicrobial will not be available to prescribe and dispense, when and where required in England
The Page Limit for this question is: [20] pages			ļ ·
Antimicrobial Manufacturing, Access and Stewardship	Scored	Confidence	Response / Evidence is sufficient in qualitative terms, convincing and credible such that the
Please describe, with supporting evidence, your commitment to Antimicrobial Stewardship and proposed arrangements to comply with the Antimicrobial and Environmental Stewardship Specification.		5000	Authority has confidence that the Bidder will comply with the Antimicrobial Stewardship Specification
<ol> <li>Your commitment to comply with the Antimicrobial and Environmental Stewardship Specification;</li> <li>Details, together with supporting evidence of your environmental strategy (e.g. setting manufacturing discharge limits at owned and/or supplier manufacturing sites and external wastewater treatment plants; auditing and publishing the results);</li> <li>Your commitment to comply with any Antimicrobial and Environmental Stewardship recommendations resulting from the Health Technology Assessment and / or Public Health England;</li> <li>Your suggested stewardship arrangements specific to your antimicrobial;</li> <li>The proposed arrangements to promote and comply with Antimicrobial Stewardship within your organisation and with end users; e.g. do your sales representatives have their bonuses delinked from volume of sales?</li> <li>The proposed arrangements to promote and comply with environmental standards at the site of manufacture and throughout the supply chain;</li> <li>[Other Key Components may be included once the Stewardship Specification is further developed]</li> <li>Bidders should note that the components listed above are of equal importance.</li> </ol>		Minor Concerns 3500	Response / Evidence has only minor gaps, or to a small extent is unconvincing such that the Authority has only minor concerns that the Bidder will not comply with the Antimicrobial Stewardship Specification
		Concerns 1000	Concerns 1000
		Major Concerns 0	Response / Evidence has major gaps, is unconvincing in many respects, lacks credibility, or largely irrelevant to the question such that the Authority has major concerns that the Bidder will not comply with the Antimicrobial Stewardship Specification
113 T A 3 A Y	stewardship; The proposed arrangements to accommodate an unexpected increase in local demand (localised incident);  The proposed arrangements to accommodate an unexpected increase in national demand;  I [Other Key Components may be included once the Surety of Supply Specification is further developed] idders should note that the components listed above are of equal importance.  The Page Limit for this question is: [20] pages  Intimicrobial Manufacturing, Access and Stewardship  Please describe, with supporting evidence, your commitment to Antimicrobial Stewardship and proposed rrangements to comply with the Antimicrobial and Environmental Stewardship Specification.  Tour response should include each of the following Key Components:  1. Your commitment to comply with the Antimicrobial and Environmental Stewardship Specification;  2. Details, together with supporting evidence of your environmental Stewardship Specification;  2. Details, together with supporting evidence of your environmental strategy (e.g. setting manufacturing discharge limits at owned and/or supplier manufacturing sites and external wastewater treatment plants; auditing and publishing the results);  3. Your commitment to comply with any Antimicrobial and Environmental Stewardship recommendations resulting from the Health Technology Assessment and / or Public Health England;  4. Your suggested stewardship arrangements specific to your antimicrobial;  5. The proposed arrangements to promote and comply with Antimicrobial Stewardship within your organisation and with end users; e.g. do your sales representatives have their bonuses delinked from volume of sales?  6. The proposed arrangements to promote and comply with environmental standards at the site of manufacture and throughout the supply chain;  7. [Other Key Components may be included once the Stewardship Specification is further developed] idders should note that the components listed above are of equal importance.	stewardship; The proposed arrangements to accommodate an unexpected increase in local demand (localised incident);  The proposed arrangements to accommodate an unexpected increase in national demand;  The proposed arrangements to accommodate an unexpected increase in national demand;  The proposed arrangements be included once the Surety of Supply Specification is further developed] didders should note that the components listed above are of equal importance. The Page Limit for this question is: [20] pages  Intimicrobial Manufacturing, Access and Stewardship  Scored  Scored	stewardship; The proposed arrangements to accommodate an unexpected increase in local demand (localised incident); The proposed arrangements to accommodate an unexpected increase in national demand; The proposed arrangements to accommodate an unexpected increase in national demand; The proposed arrangements may be included once the Surety of Supply Specification is further developed] didders should note that the components listed above are of equal importance. The Page Limit for this question is: [20] pages  Intimicrobial Manufacturing, Access and Stewardship The Page Limit for this question is: [20] pages  Intimicrobial Manufacturing, Access and Stewardship The Page Limit for this question is: [20] pages  Intimicrobial Manufacturing, Access and Stewardship The Page Limit for this question is: [20] pages  Intimicrobial Manufacturing evidence, your commitment to Antimicrobial Stewardship and proposed prangements to comply with the Antimicrobial and Environmental Stewardship Specification.  In Your commitment to comply with the Antimicrobial and Environmental Stewardship Specification; The Page Limit sat owned and/or supplier manufacturing sites and external wastewater treatment plants; auditing and publishing the results); The proposed arrangements to promote and comply with Antimicrobial Stewardship within your organisation and with end users; e.g. do your sales representatives have their bonuses delinked from volume of sales?  The proposed arrangements to promote and comply with Antimicrobial Stewardship within your organisation and with end users; e.g. do your sales representatives have their bonuses delinked from volume of sales?  The proposed arrangements to promote and comply with environmental standards at the site of manufacture and throughout the supply chain;  The proposed arrangements to promote and comply with environmental standards at the site of manufacture and throughout the supply chain;  The proposed arrangements to promote and comply with environmental standards at the site of manufacture and



Question Number	Question	Methodology	Score	Scoring Criteria
AMR.5	Antimicrobial Surveillance	Scored	Confidence	
	Please describe, with supporting evidence, your proposed arrangements to support antimicrobial surveillance.		5000	Response / Evidence is sufficient in qualitative terms, convincing and credible such that the Authority has confidence that the Bidder will comply with the antimicrobial surveillance requirements.
	Your response should include each of the following Key Components:		Minor	
	<ol> <li>Your suggestions for antimicrobial surveillance arrangements in general;</li> <li>Any suggested surveillance arrangements specific to your antimicrobial;</li> <li>Your proposed arrangements to support antimicrobial surveillance of your antimicrobial and antimicrobials in general (e.g. patient level usage and emergence of resistance data);</li> <li>If applicable, your proposed arrangements to comply with information governance standards / legislation;</li> <li>Confirmation of your commitment to work with NICE and NHS England &amp; NHS Improvement to implement antimicrobial surveillance requirements that may result from the antimicrobial evaluation (HTA) process;</li> <li>[Other Key Components may be included once the antimicrobial surveillance requirements are further developed]</li> </ol>		Concerns	Response / Evidence has only minor gaps, or to a small extent is unconvincing such that the
			3500	Authority has only minor concerns that the Bidder will not comply with the antimicrobial surveillance requirements.
		100	Concerns	Response / Evidence has gaps, or is unconvincing, or lacks credibility, or is irrelevant to the
			1000	question such that the Authority has concerns that the Bidder will not comply with the antimicrobial surveillance requirements.
			Major	Beenenge / Evidence has major gape, is unconvincing in many respects, locks gradibility, or
			Concerns	Response / Evidence has major gaps, is unconvincing in many respects, lacks credibility, or largely irrelevant to the question such that the Authority has major concerns that the Bidder will
			0	not comply with the antimicrobial surveillance requirements.
	Bidders should note that the components listed above are of equal importance.			
I	The Page Limit for this question is: [20] pages			