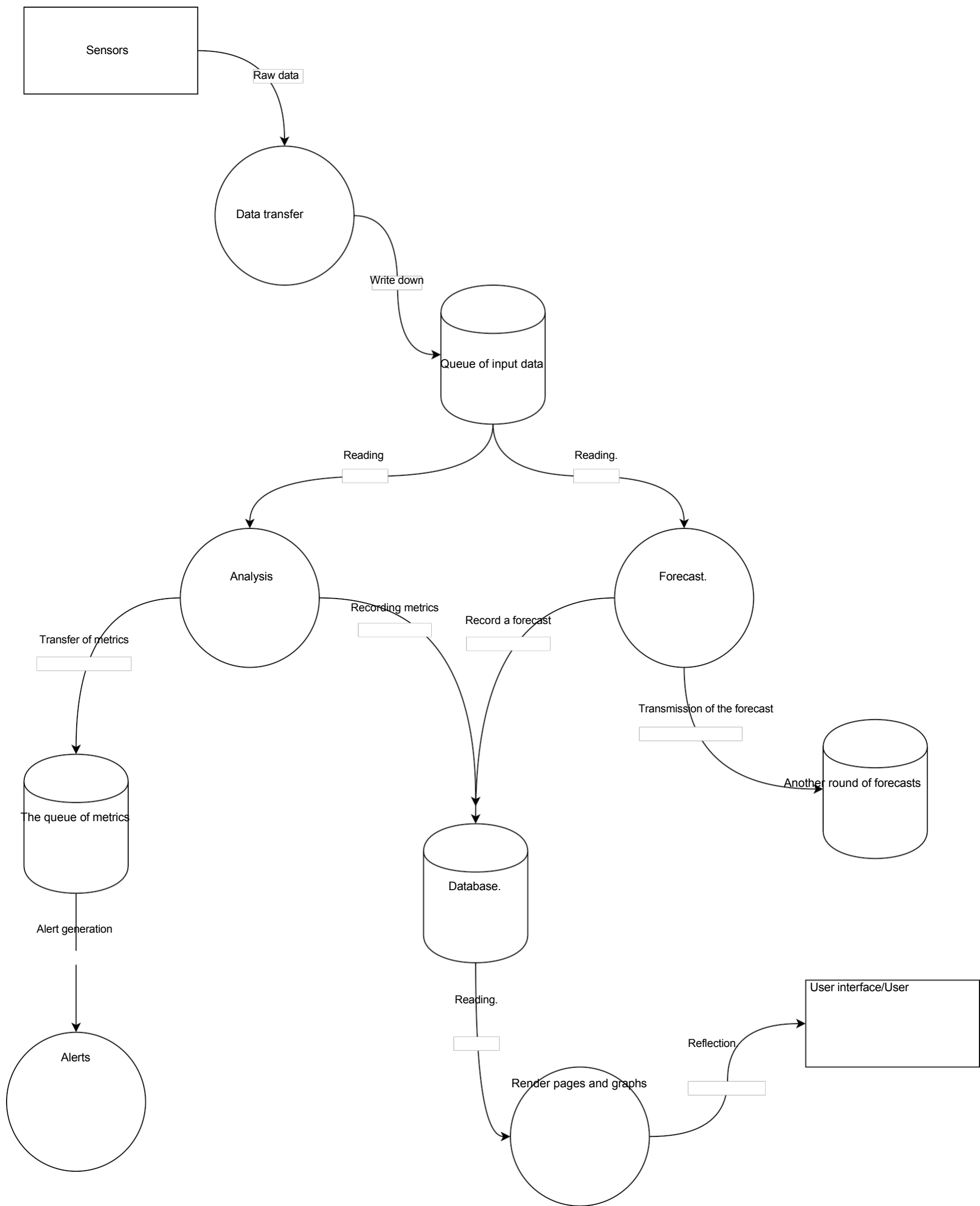
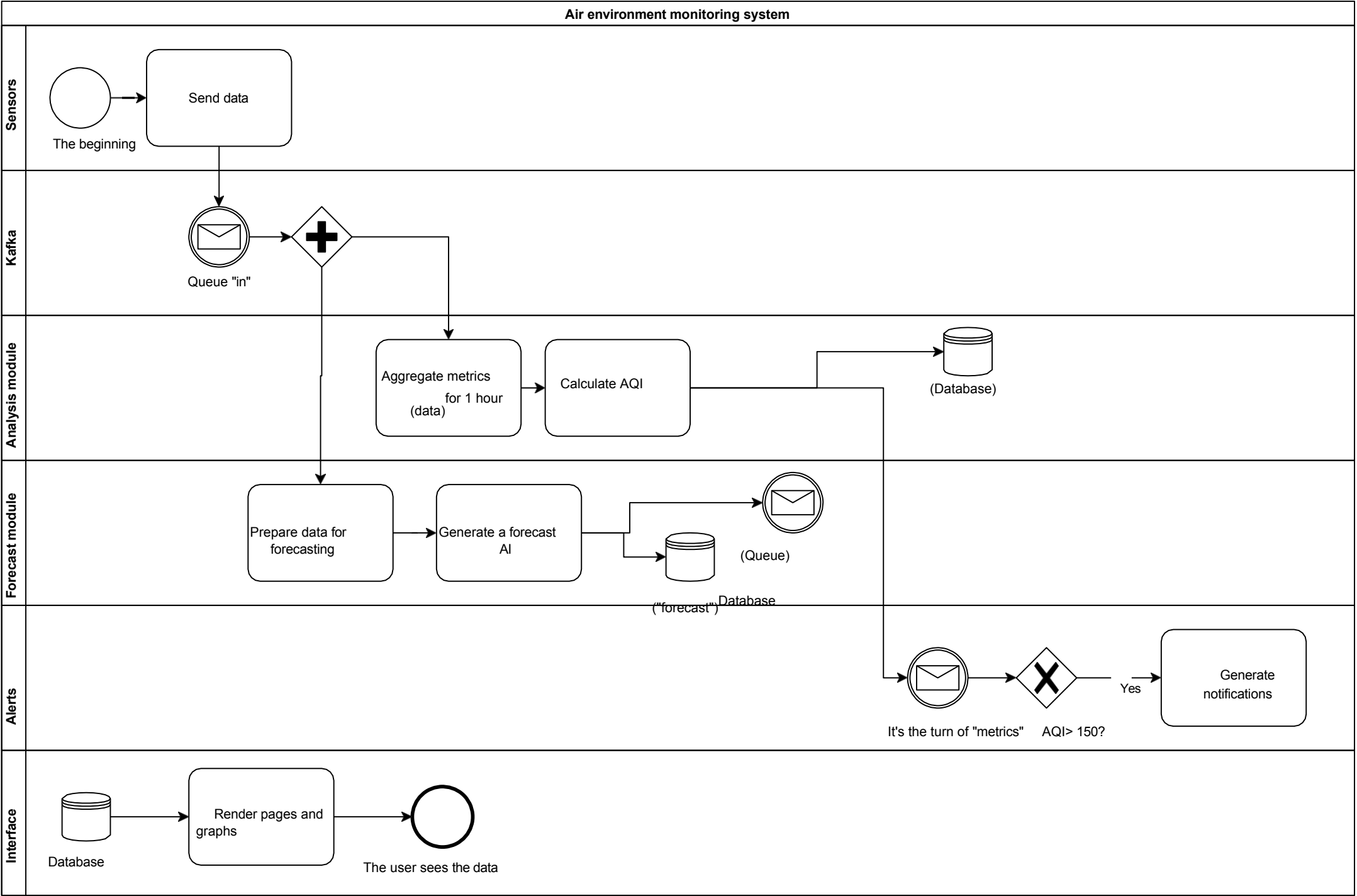


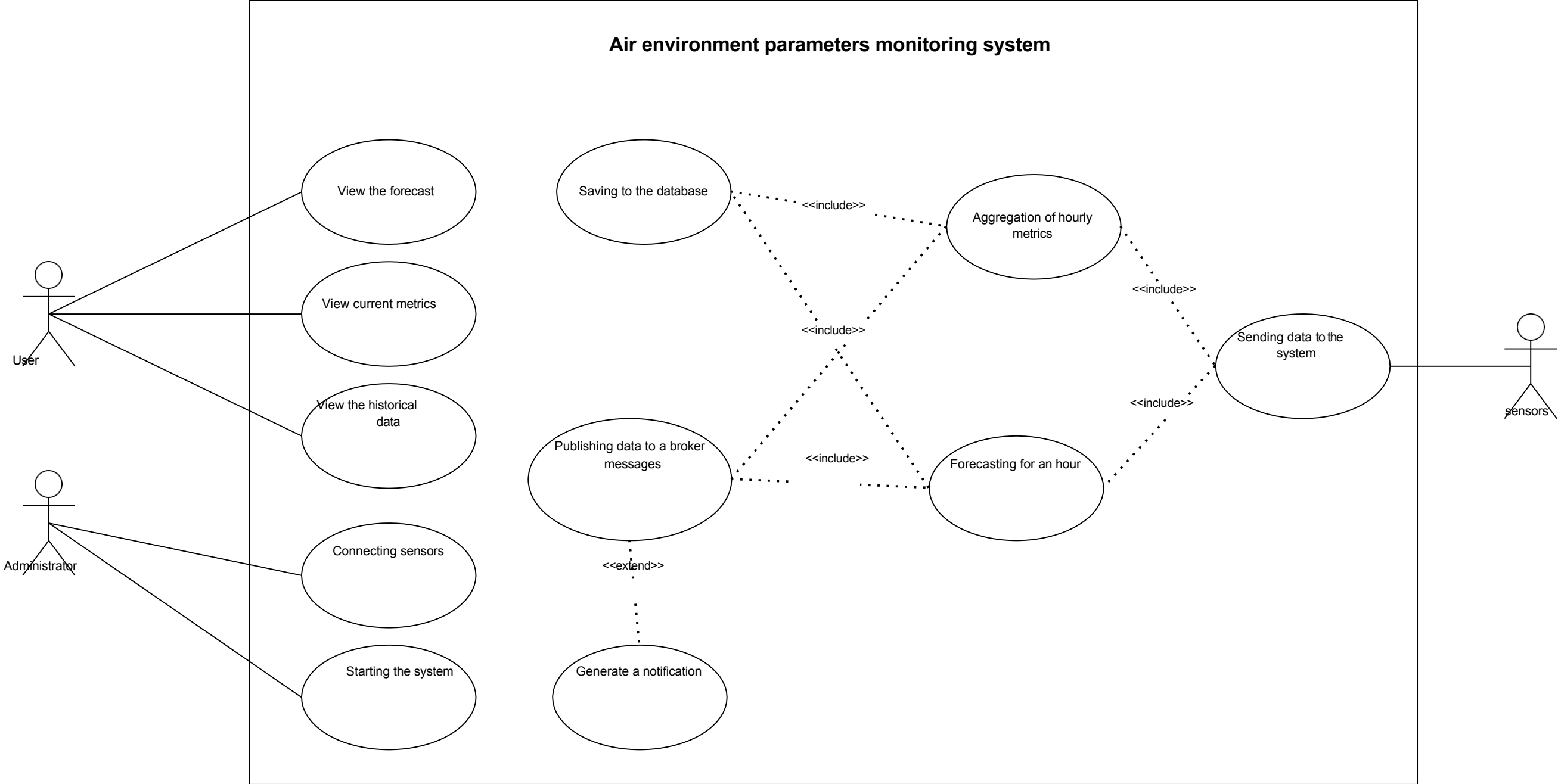
					IK11.020BAK.006 D1
<i>See.</i>	<i>Ark.</i>	<i>Nº doc.</i>	<i>Signature</i>	<i>Date.</i>	<p>A robotic system for monitoring air environment parameters with analysis and warning functions.</p> <p>Functional diagram</p>
<i>Developed by</i>		Babukh R.Y.			
<i>Checked.</i>		Dragan M.S.			
<i>T. contra.</i>					
<i>N. contra.</i>					
<i>Approved</i>					



					IK11.020BAK.006 D2									
					<div>A robotic system for monitoring air environment parameters with analysis and warning functions.</div> <div>Data flow diagram</div>									
See.	Ark.	№ doc.	Signature	Date.	<div>T</div>									
Developed by		Babukh R.Y.												
Checked.		Dragan M.S.												
T. contra.														
N. contra.														
Approved														
					<div>Igor Sikorsky Kyiv Polytechnic Institute</div> <div>Group IK-11</div>									



					IK11.020BAK.006 D3					
See.	Ark.	№ doc.	Signature	Date.	A robotic system for monitoring air environment parameters with analysis and warning functions. Business process diagram	Letter.			Mass.	Scale
Developed by	Babukh R.Y.					T				
Checked.	Dragan M.S.									
T. contra.						Sheet 1			Sheet 1	
						Igor Sikorsky Kyiv Polytechnic Institute Group IK-11				
N. contra.										
Approved										



					IK11.020BAK.006 D4						
					A robotic system for monitoring air environment parameters with analysis and warning functions. Diagram of precedents	Letter.			Mass.	Scale	
See.	Ark.	№ doc.	Signature	Date.		T					
Developed by	Babukh R.Y.										
Checked.	Dragan M.S.										
T. contra.						Sheet 1			Sheet 1		
						Igor Sikorsky Kyiv Polytechnic Institute Group IK-11					
N. contra.											
Approved											